

Cleaning Solutions for the Food Service Industry



45
years



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

100+ Real Solutions www.kirbysupply.com



?

WHY **KIRBY** COMMERCIAL SOLUTIONS?

Can I trust Kirby?

Can I trust my rep?



Will the solutions work?

Will they fit my needs?

Will delivery be on time?

Do I have a guarantee?



Quick-Reliable Delivery

- Products guaranteed to work.
- Strong account support.
- Strong employee training program
- Accessories and equipment installation.
- Discounted contract prices
- 24/7 service since 1970
- Equipment & Small wares dealership

"Thanks Kirby"



Kirby's full-spectrum brand of products and proven cleaning methods won't compromise on critical goals of food and environment safety.

Contain your cleaning costs.

Get more from your trained employees using a product that gets the job done right the first time.

SINCE 1970

THOUSANDS OF CUSTOMERS
HAVE PROVED THE ANSWER IS...

YES!

100+

BLENDED CHEMICAL SOLUTIONS

**Covers Your Full List Of
Cleaning Problems "A To W."**

- A**bsorbs
- B**io-cleans, **B**reaks-down
- C**leans
- D**egreases, **D**eodorizes, **D**e-stains, **D**ispenses, **D**issolves
- N**eutralizes
- P**re-soaks, **P**re-spots
- R**efinishes, **R**emoves, **R**inses,
- S**anitizes, **S**hines, **S**oftens, **S**parkles, **S**tarches, **S**trips
- U**nclogs
- W**ashes



Real "Solutions" For Mechanical Ware Washing



45
years



Product
Catalog of
PROVEN
**Detergents
Sanitizers &
Rinse Additives**



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

www.kirbysupply.com



DETERGENT 3000

Liquid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

DETERGENT 3000's blend of premium ingredients rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

EFFECTIVE IN HARD WATER

DETERGENT 3000's balanced formula is packed with water conditioning agents to allow film-free, spotless rinsing in all water conditions.

ECONOMICAL USE COST

Low usage levels are required with super-concentrated **DETERGENT 3000**, which translates into low use costs.

TECHNICAL INFORMATION

DETERGENT 3000 is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
DETERGENT 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	
Titan			X	X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X					X	
Pristine		X		X	X	X	X	X	X	X	X		X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Off-White Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602
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 Fax: (903) 757-9519
 E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: MECHANICAL WAREWASHING- Detergents

www.kirbysupply.com



DETERGENT 3001

Liquid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

DETERGENT 3000 #1's blend of premium ingredients rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

DESIGNED FOR SOFT WATER

DETERGENT 3000 #1's balanced formula is specially formulated for use with water softeners or for areas with very low hardness levels.

ECONOMICAL USE COST

Low usage levels are required with super-concentrated **DETERGENT 3000 #1**, providing low use costs.

TECHNICAL INFORMATION

DETERGENT 3000 #1 is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Degergent 3000	X			X	X	X	X	X	X				X	X	X
DETERGENT 3001	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Titan			X	X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X					X	
Pristine		X		X	X	X	X	X	X	X			X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING-DISHMACHINE DETERGENT-
Liquid Dishmachine Detergent



KFE-100

Liquid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

KFE-100's blend of premium ingredients rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

EFFECTIVE IN HIGH IRON WATER

KFE-100's phosphate-free formula contains special water conditioning agents to reduce mineral stains and build-up in areas with high iron content in the water.

ECONOMICAL USE COST

Low usage levels are required with super-concentrated KFE-100, which translates into low use costs.

TECHNICAL INFORMATION

KFE-100 is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Titan			X	X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X					X	
Pristine		X		X	X	X	X	X	X	X	X		X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Dishmachine Detergent www.kirbysupply.com



KFE-101

Liquid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

KFE-101's blend of premium ingredients rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

EFFECTIVE IN HIGH IRON WATER

KFE-101's phosphate-free formula contains special water conditioning agents to reduce mineral stains and build-up in areas with high iron content in the water.

ECONOMICAL USE COST

Low usage levels are required with **KFE-101**, which translates into low use costs.

TECHNICAL INFORMATION

KFE-101 is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-101	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Titan			X	X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X					X	
Pristine		X		X	X	X	X	X	X	X	X		X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Dishmachine Detergent

www.kirbysupply.com



Liquid Metal Brite

Metal-Safe Dishmachine Detergent

SAFE ON METAL KITCHENWARE

Liquid Metal Brite is specially formulated to safely clean aluminum and other metal items harmed by most commercial dishmachine detergents.

EFFECTIVE IN TROUBLE WATER CONDITIONS

Liquid Metal Brite is a non-phosphate formula is effective in areas with hard water, elevated iron content or high total dissolved solids (TDS) levels.

EXCEPTIONAL CLEANING POWER

Liquid Metal Brite rapidly breaks down heavy soil and grease without redepositing them onto dish surfaces.

TECHNICAL INFORMATION

Inject into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality				Applications				
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Titan			X	X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X	X				X	
Pristine		X		X	X	X	X	X	X	X			X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING- Dishmachine Detergents www.kirbysupply.com



PRIME PLUS

Solid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

PRIME PLUS rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

EFFECTIVE IN HARD WATER

PRIME PLUS provides film-free, spotless rinsing in all types of water conditions – even in areas with a water hardness up to 21 grains.

CONVENIENT TO USE

Capsules of **PRIME PLUS** are much easier and safer to move than heavy pails of chemicals, plus less storage space is taken up.

TECHNICAL INFORMATION

PRIME PLUS is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality				Applications				
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X					X	X	X	
KFE-100	X			X	X	X	X	X		X		X	X		
KFE-100 #1	X			X	X	X	X	X		X		X	X		
KFE-Special	X			X	X	X	X	X	X			X	X	X	
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	
Metal Brite		X		X	X	X	X	X	X			X		X	
PRIME PLUS			X	X	X	X	X	X	X					X	
Pristine		X		X	X	X	X	X	X	X			X	X	X

GENERAL PRODUCT INFORMATION

Description: White Cast Solid with Slightly Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x8# capsules.



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CATEGORY: MECHANICAL WAREWASHING - DISH MACHINE DETERGENT-Solid Dishmachine Detergent



PRISTINE

Powder Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

PRISTINE's blend of premium ingredients rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces.

EFFECTIVE IN HARD WATER

PRISTINE provides film-free, spotless rinsing in all types of water conditions.

CONVENIENT TO USE

Capsules of **PRISTINE** are much easier and safer to move than heavy pails of chemicals, plus less storage space is taken up.

TECHNICAL INFORMATION

PRISTINE is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Metal Brite		X		X	X	X	X	X	X			X		X	
Prime Plus			X	X	X	X	X	X	X					X	
PRISTINE		X		X	X	X	X	X	X	X	X		X	X	X

GENERAL PRODUCT INFORMATION

Description: White Powder with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.

Packaging: 4x8# capsules.



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CATEGORY: MECHANICAL WAREWASHING - Detergent - Powdered Detergent

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TITAN

Solid Dishmachine Detergent

EXCEPTIONAL CLEANING POWER

TITAN rapidly emulsifies heavy soil and grease without redepositing them onto dish surfaces, provides film-free, spotless rinsing in all types of water conditions – even in areas with a water hardness.

“GREEN” PRODUCT

TITAN is formulated with the advice and consultation of the US Environmental Protection Agency, phosphate free.

SAFE ON METAL KITCHENWARE

TITAN is specially formulated to safely clean aluminum and other metal items harmed by most commercial dishmachine detergents.

TECHNICAL INFORMATION

TITAN is designed for injecting into the first wash cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Detergent Specifications

	Form			Temperature			Water Quality				Applications				
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Detergent 3000	X			X	X	X	X	X	X				X	X	X
Detergent 3000 #1	X			X	X	X	X						X	X	X
KFE-100	X			X	X	X	X	X		X			X	X	
KFE-100 #1	X			X	X	X	X	X		X			X	X	
KFE-Special	X			X	X	X	X	X	X				X	X	X
Liquid Metal Brite	X			X	X	X	X	X	X	X	X	X	X	X	X
Prime Plus			X	X	X	X	X	X	X		X			X	X
TITAN			X	X	X	X	X	X	X			X		X	X
Metal Brite		X		X	X	X	X	X	X			X		X	
Pristine		X		X	X	X	X	X	X	X			X	X	X

GENERAL PRODUCT INFORMATION

Description: White Cast Solid Odorless.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x8# capsules.



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CATEGORY: MECHANICAL WAREWASHING -Detergents- Solid Detergents



SUPER DRY 3000

Dishmachine Rinse Aid

PROVIDES SPOT-FREE RINSING

SUPER DRY 3000 virtually eliminates streaks and spots on glassware, plates and other tableware.

SPEEDS DRYING TIME

SUPER DRY 3000's balanced formula increases sheeting action and promotes exceptional drying time.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

SUPER DRY 3000 is designed for injecting into the sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-Dri	X					X	X	X				X	X	X	X
K-Dri #1	X					X	X	X				X	X	X	X
Rinsal Extra #1	X			X	X	X		X	X	X	X		X	X	X
Rinsal Extra	X			X				X	X	X	X		X	X	X
SUPER DRY 3000	X			X			X	X				X	X	X	X
Super Dry 3000 #1	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Rinse Additives



SUPER DRY 3001

Dishmachine Rinse Aid

PROVIDES SPOT-FREE RINSING

SUPER DRY 3001 virtually eliminates streaks and spots on glassware, plates and other tableware.

SPEEDS DRYING TIME

SUPER DRY 3001's balanced formula increases sheeting action and promotes exceptional drying time.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

SUPER DRY 3001 is designed for injecting into the sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-Dri	X					X	X	X				X	X	X	X
K-Dri #1	X					X	X	X				X	X	X	X
Rinsal Extra #1	X			X	X	X		X	X	X	X		X	X	X
Rinsal Extra	X			X				X	X	X	X		X	X	X
SUPER DRY 3000	X			X			X	X				X	X	X	X
SUPER DRY 3001	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 5, 15 & 55 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

www.kirbysupply.com

CATEGORY: MECHANICAL WAREWASHING - Rinse Additives



RINSAL EXTRA

Dishmachine Rinse Aid

SPOT-FREE RINSING IN HARD WATER

RINSAL EXTRA virtually eliminates the presence of streaks and spots – even in the presence of hard water.

SPEEDS DRYING TIME

RINSAL EXTRA's balanced formula increases sheeting action and promotes exceptional drying time.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

RINSAL EXTRA is designed for injecting into the final sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality				Applications				
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-Dri	X					X	X	X				X	X	X	X
K-Dri #1	X					X	X	X				X	X	X	X
Rinsal Extra #1	X			X	X	X		X	X	X	X	X	X	X	X
RINSAL EXTRA	X			X				X	X	X	X		X	X	X
Super Dry 3000	X			X			X	X				X	X	X	X
Super Dry 3000 #1	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Rinse Additives



RINSAL EXTRA # 1

High Solids Rinse Additive

ANTI-SPOTTING AND ANTI-FOAMER

RINSAL EXTRA #1 is effective, economical anti-spotting agent and anti-foamer for accounts without water softeners.

NO WATER DROPLETS

RINSAL EXTRA #1 breaks down surface tension of water, so water droplets cannot form on newly cleaned china and silverware.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

RINSAL EXTRA is designed for injecting into the final sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-Dri	X					X	X	X				X	X	X	X
K-Dri #1	X					X	X	X				X	X	X	X
Rinsal Extra	X			X				X	X	X	X		X	X	X
RINSAL EXTRA #1	X			X	X	X		X	X	X	X		X	X	X
Super Dry 3000	X			X			X	X				X	X	X	X
Super Dry 3000 #1	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.

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CATEGORY: MECHANICAL WAREWASHING - Rinse Additives



K-DRI

Dishmachine Rinse Aid

PROVIDES SPOT-FREE RINSING

K-DRI virtually eliminates the presence of streaks and spots on glassware, plates and other tableware.

SPEEDS DRYING TIME

K-DRI's balanced formula increases sheeting action and promotes exceptional drying time.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

K-DRI is designed for injecting into the final sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-DRI	X					X	X	X				X	X	X	X
K-Dri #1	X					X	X	X				X	X	X	X
Rinsal Extra	X			X	X	X		X	X	X	X	X	X	X	X
Rinsal Extra	X			X				X	X	X	X		X	X	X
Super Dry 3000	X			X			X	X				X	X	X	X
Super Dry 3000 #1	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Dishmachine Rinse Additives

www.kirbysupply.com



K-DRI 1

Dishmachine Rinse Aid

PROVIDES SPOT-FREE RINSING

K-DRI #1 virtually eliminates the presence of streaks and spots on glassware, plates and other tableware.

SPEEDS DRYING TIME

K-DRI #1's balanced formula increases sheeting action and promotes exceptional drying time.

SUPERIOR TECHNOLOGY

All of Kirby's rinse additives have been developed to work in very specific temperature zones. Our extensive research into maximizing rinse aid performance over variable temperature ranges is unique in the industry.

TECHNICAL INFORMATION

DETERGENT 3000 #1 is designed for injecting into the final rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Rinse Additive Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
K-Dri	X					X	X	X				X	X	X	X
K-DRI #1	X					X	X	X				X	X	X	X
Rinsal Extra #1	X			X	X	X		X	X	X	X	X	X	X	X
Rinsal Extra	X			X				X	X	X	X		X	X	X
Super Dry 3000	X			X			X	X				X	X	X	X
Super Dry 3001	X			X			X	X				X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid with Slight Alcohol Odor.

Safety: Contact with undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Dishmachine Rinse Additives

www.kirbysupply.com



SANI 3000

Liquid Dishmachine Sanitizer

CHLORINE-BASED SANITIZER

SANI 3000 complies with all federal, state and local food-service regulations regarding sanitizing in low temperature mechanical warewashing environments.

REMOVES STAINS

SANI 3000's powerful oxidizing and destaining power removes coffee, tea, vegetable and berry stains from plastic, glass, plates and utensils.

ECONOMICAL USE COST

Low usage levels are required with **SANI 3000**, which translates into low use costs.

TECHNICAL INFORMATION

SANI 3000 is designed for injecting into the final sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Sanitizer Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
SANI 3000	X			X	X		X	X	X				X	X	X
Sani 3000 #1	X			X	X		X	X	X	X			X	X	X
Sani-Chlor T	X			X	X		X	X	X	X	X	X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Yellow Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaners or chemicals, especially acids or ammonia.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Sanitizers



SANI 3001

Liquid Dishmachine Sanitizer

CHLORINE-BASED SANITIZER

SANI 3001 complies with all federal, state and local food-service regulations regarding sanitizing in low temperature mechanical warewashing environments.

REMOVES STAINS

SANI 3001's powerful oxidizing and destaining power removes coffee, tea, vegetable and berry stains from plastic, glass, plates and utensils.

ECONOMICAL USE COST

Low usage levels are required with **SANI 3001**, which translates into low use costs.

TECHNICAL INFORMATION

SANI 3001 is designed for injecting into the final sanitizing/rinse cycle of mechanical warewashers.

Kirby Chemical Company offers a full line of chemicals for both high and low temperature dishmachine applications in all types of water conditions.

Please call your sales representative for call (800) 877-5472 for more information about our complete line of products.

Dishmachine Sanitizer Specifications

	Form			Temperature			Water Quality					Applications			
	Liquid	Powder	Solid	Low (120-140°F)	Medium (140-160°F)	High (160°F & above)	Soft (0-4 grains)	Medium (5-9 grains)	Hard (10+ grains)	High Iron Content	Trouble Water Areas	Metal-Safe Applications	Fill & Dump Machines	Recirculating Machines	Excessive Soil Load
Sani 3000	X			X	X		X	X	X				X	X	X
Sani 3000 #1	X			X	X		X	X	X	X			X	X	X
Sani-Chlor T	X			X	X		X	X	X	X	X	X	X	X	X

GENERAL PRODUCT INFORMATION

Description: Clear, Yellow Liquid with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaners or chemicals, especially acids or ammonia.*

Packaging: 4x1 gallons; 5 & 55 gallon drums.



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SANI-CHLOR T

SLOW-RELEASING CHLORINE SANITIZER

“Designed for institutional warewashing and destaining in water temperatures ranging from 120 to 140 degrees F.”

Highly unique chlorine-based product which is used on low energy machines in places that have either high levels of total dissolved solids or very high levels of total alkalinity. This product cost twice as much as regular Sani 3000, requires about twice as much to attain the same chlorine reading in the dishmachine, and is needed only on rare occasions.

“Sani-Chlor T releases chlorine into the water much more slowly and prevents shocking the system”

This product prevents the sodium hypochlorite from shocking the water... And separating into a solid that wastes the cleaning strength of the chlorine.

DIRECTIONS FOR USE

For all food contact surfaces and objects

Remove food particles by flushing, scraping, and when necessary , soaking.

Wash thoroughly with a good detergent and rinse with potable water before application of this product.

Wet all surfaces thoroughly with Sani-Chlor T solution by immersion, flooding or spraying. **Contact time must be at least one minute.**

Drain solution and air dry. Do not wash with potable water after de-staining. Do not reuse solution. Prepare fresh solution daily if old solution become diluted or spoiled.

Read and follow all other instructions before using. Mix only according to instruction give on label. Improper mixing may release hazardous gases which can irritate, eyes, throat and lungs.

*Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.

GENERAL PRODUCT INFORMATION

Description: Clear liquid **Odor:** Slight chlorine

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Do not mix with other chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: MECHANICAL WAREWASHING - Sanitizers

Real "Solutions" For Manual Ware Washing



Product
Catalog of
PROVEN
Presoaks
Pot & Pan Detergent
Sanitizers &
Glass Cleaner



44
years



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

www.kirbysupply.com



ALMOCHLOR

Chlorinated Destainer

EXCEPTIONAL DESTAINER

ALMOCHLOR is a powerful chlorinated powder which is an effective cleaner and destainer for virtually all types of kitchenware. It quickly and easily eliminates stains caused by all types of foods and beverages.

EXCELLENT FLATWARE PRESOAK

ALMOCHLOR is also very a effective presoak for flatware, which does not contribute any foam or suds to the dishmachine.

DIRECTIONS FOR USE

*Use a plastic, porcelain or stainless steel container of adequate size. Do not use aluminum or a container made of material which may be damaged by prolonged contact with chlorine solutions.

For glasses, dishes, mugs, knives, trays, food utensils and equipment: Dissolve 1 oz. (2 tablespoons) of **ALMOCHLOR** per each gallon of water to make a 200 ppm chlorine solution. Immerse items, and allow to soak for at least two minutes. Rinse with potable water.

To destain and presoak stainless coffee pots and other stainless steel ware: Mix ½ ounce (1 tablespoon) of **ALMOCHLOR** per gallon of water (100 ppm chlorine). Immerse until clean, then rinse with potable water.

For porcelain surfaces (e.g. refrigerators, sinks, freezers): Mix 4 oz. of **ALMOCHLOR** per gallon of water. Clean all surfaces thoroughly and rinse well with clean water.

Note: Solutions should be freshly prepared and changed when solution becomes visibly dirty.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: White Powder with Slight Alkaline Odor.

Safety: Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially acids or ammonia. Contact with acids or ammonia may result in the release of toxic chlorine gas*

Packaging: 4x7# jars.



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www.kirbysupply.com

CATEGORY: MANUAL WAREWASHING-Destainers



RELEASE

Dinnerware Cleaner/Film Remover

REMOVES STUBBORN FILMS

RELEASE is an exceptionally effective product designed to remove grease build-ups and food soil accumulation on plastic and melamine dinnerware.

USE TO "RECLAIM" DINNERWARE

RELEASE may be used to make your existing dinner-ware look like new. Fabulous results have been achieved recovering hot sauce bowls, compartment trays, discolored china and many other types of dinnerware that otherwise would have needed to be replaced.

DIRECTIONS FOR USE

To Clean Plastic, Melamine and China Dinnerware:

1. Mix 12-18 oz. of **RELEASE** for every gallon of hot water.
2. Immerse items to be cleaned for at least 15 minutes, up to 12 hours, depending upon degree of stains or build-up.
3. Remove from soak solution and rinse well with clean, fresh water to remove excess soils.

NOTE: **RELEASE** is not recommended for all surfaces. To prevent damage, do not use on aluminum or glass.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid with Slight Odor.

Safety: Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons.



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CATEGORY: MANUAL WAREWASHING - Destainers



POWER SOAK

Solid Flatware Presoak

REMOVES STUBBORN FOOD SOILS

POWER SOAK contains a combination of surfactants and dual proteolic enzymes which rapidly penetrates hardened food soils on all types of flatware.

CONVENIENT TO USE

Capsules of **POWER SOAK** won't spill like liquids or powders, and they are much easier and safer to move and store than heavy pails of chemicals.

SAFE ON FLATWARE

POWER SOAK is a non-acidic, water-soluble cleaner which will not damage silver or stainless steel utensils.

DIRECTIONS FOR USE

To Presoak Flatware and Other Tableware:

*NOTE: **POWER SOAK** is only to be used in dispensers installed by a Kirby representative.*

1. Pre-scrape and pre-rinse flatware before soaking.
2. Mix 1-2 ounces of **POWER SOAK** per 10 gallons of hot water (120-140°F) in a sink or stainless steel tub. Avoid using plastic or rubber soaking tubs.
3. Soak flatware for 15 to 30 minutes.
4. Remove items from soak solution and rinse well. Wash in dishmachine in either open flatware racks or in silverware baskets. If using baskets, mix knives, forks, and spoons to avoid nesting.
5. Replace solution with fresh mixture when solution becomes visibly dirty or water temperature falls below 90°F.

To Remove Tarnish From Silverware:

1. Pre-scrape and pre-rinse flatware before soaking.
2. Line soaking vessel described above with aluminum foil.
3. Mix 1-2 ounces of **POWER SOAK** per 10 gallons of hot water (120-140°F)
4. Soak flatware 1-3 minutes, making sure each piece contacts the aluminum foil.
5. Remove items from soak solution and wash immediately.
6. Replace foil when it turns black.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Green Cast Solid with Negligible Odor.

Safety: Undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 2x6# capsules.



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www.kirbysupply.com

CATEGORY: MANUAL WAREWASHING - Presoaks -Solid Presoaks



PINK LOTION #1

Liquid Pot & Pan Detergent

POWERFUL CLEANING AT A LOW COST

Packed with powerful surfactants and foam boosters, **PINK LOTION #1** delivers powerful cleaning at an economical cost.

LONG-LASTING SUDS

PINK LOTION #1 contains specialized foam boosters which provide thick, rich suds that last, even in the presence of grease and other heavy food soils.

GENTLE ON HANDS

PINK LOTION #1's mild formula contains emollients to keep hands safe and soft.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 3-4 ounces of **PINK LOTION #1** per 4 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load.
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous, Opaque Pink Liquid with Almond Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent www.kirbysupply.com



BIG BLUE

Liquid Pot & Pan Detergent

TOUGH ON GREASE

BIG BLUE's unique combination of anionic and nonionic surfactants, phosphates and foam boosters cleans the toughest food soils at an economical use cost.

LONG-LASTING SUDS

BIG BLUE, Kirby's original liquid pot & pan detergent, provides lots of suds for economical long-lasting cleaning power that hold up to heavy food soils.

GENTLE ON HANDS

BIG BLUE's mild, pH-balanced formula is tough on food soil but gentle on hands.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 2-3 ounces of **BIG BLUE** per 4 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load.
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous, Opaque Blue Liquid with Lavender Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts; 4x1 gallons; 5 & 55 gallon drums.



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CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent www.kirbysupply.com



LOTIONIZED PINK

Liquid Pot & Pan Detergent

CUTS THROUGH GREASE

LOTIONIZED PINK is a powerful pot and pan detergent formulation which can tackle tough greasy soils, yet is gentle on hands.

CONTAINS MOISTURIZERS

LOTIONIZED PINK's ultra-mild formula contains emollients and to keep hands safe and soft.

LONG-LASTING SUDS

LOTIONIZED PINK contains specialized foam boosters which provide thick, rich suds that last, even in the presence of grease and other heavy food soils.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 2-3 ounces of **LOTIONIZED PINK** per 4 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load.
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous, Opaque Pink Liquid with Almond Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts; 4x1 gallons; 5 & 55 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent www.kirbysupply.com



LEMON CRYSTAL

Liquid Pot & Pan Detergent

POWERFUL GREASE-CUTTING FORMULA

LEMON CRYSTAL contains a concentrated blend of powerful anionic and nonionic surfactants and soil suspension agents which cleans the greasiest pots and pans – yet rinses cleanly and clearly with no soapy film.

LONG-LASTING SUDS

LEMON CRYSTAL's high-foaming formula provides loads of suds that hold up even in the presence of grease and other heavy food soils.

GENTLE ON HANDS

LEMON CRYSTAL's mild, pH-balanced formula is tough on food soil but gentle on hands.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 1-2 ounces of **LEMON CRYSTAL** per 4 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load.
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous, Fluorescent Yellow Liquid with Lemon Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*



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CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent www.kirbysupply.com



DAYBREAK

Premium Liquid Pot & Pan Detergent

EXCEPTIONAL GREASE-CUTTING POWER

DAYBREAK combines premium surfactants, foam boosters and stabilizers to offer unsurpassed cleaning power against the toughest grease and food soils.

ULTRA-MILD FORMULA

DAYBREAK contains no ingredients that can harm sensitive skin, thus providing unparalleled mildness.

100% READILY BIODEGRADABLE

DAYBREAK's unique formula utilizes technologically-advanced components which are derived from renewable resources (corn & coconuts). The result is a phosphate-free product which is 100% readily biodegradable.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 1-2 ounces of **DAYBREAK** per 6 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load.
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous, Blue Liquid with Floral Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent

www.kirbysupply.com

BLUE STAR

Solid Pot & Pan Detergent



TOUGH ON GREASE

BLUE STAR's unique combination of anionic and nonionic surfactants, phosphates and foam boosters cleans the toughest food soils at an economical use cost.

LONG-LASTING SUDS

BLUE STAR provides lots of suds for economical long-lasting cleaning power that hold up to heavy food soils, while being gentle on hands.

ELIMINATES WASTE AND MISUSE

BLUE STAR's solid form prevents spills and dramatically reduces theft and employee waste. Solid products also significantly reduce storage requirements.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 0.5-1.5 ounces of **BLUE STAR** per 10 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load. *Note: Your Kirby sales representative will set your automatic dispenser to the appropriate usage level.*
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Blue Cast Solid with Lavender Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x5# capsules.



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E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent www.kirbysupply.com



ULTRA

Premium Solid Pot & Pan Detergent

EXCEPTIONAL GREASE-CUTTING POWER

ULTRA combines premium surfactants, foam boosters and stabilizers to offer unsurpassed cleaning power against the toughest grease and food soils.

LONG-LASTING SUDS

ULTRA's high-foaming formula provides loads of suds that hold up even in the presence of grease and other heavy food soils.

ELIMINATES WASTE AND MISUSE

ULTRA's solid form prevents spills and dramatically reduces theft and employee waste. Solid products also significantly reduce storage requirements.

DIRECTIONS FOR USE

Sink #1 - Wash

- ◆ Fill wash compartment with detergent solution using 0.5-1 ounce of **ULTRA** per 10 gallons of hot water (110°F). Increase or decrease amount of product depending upon soil load. *Note: Your Kirby sales representative will set your automatic dispenser to the appropriate usage level.*
- ◆ Wash all lightly soiled items first – heavily soiled items last.
- ◆ Refill wash sink when suds dissipate.

Sink #2 - Rinse

- ◆ Fill rinse compartment with clean hot water (120°F).
- ◆ Immerse and rinse pots and pans until all soap is removed.
- ◆ Change water often to prevent soap residue.

Sink #3 - Sanitize

- ◆ Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F).
- ◆ Completely immerse cleaned items in the sanitizer solution for at least one minute.
- ◆ Remove and place on clean surface to air dry.
- ◆ Check sanitizer solution frequently.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Pink Cast Solid with Floral Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 2x4# capsules.



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www.kirbysupply.com

CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent

DELIGHT

Powdered Pot & Pan Detergent



POWERFUL CLEANING AT A LOW COST

Packed with powerful surfactants, **DELIGHT** is an excellent manual warewashing detergent for pots & pans, glasses, plasticware and any other types of wares.

EXCELLENT GENERAL PURPOSE CLEANER

DELIGHT can be used as an all-purpose cleaner for floors, walls, equipment and any other kitchen surfaces that need cleaning.

GENTLE ON HANDS

DELIGHT's mild pH-balanced formula is tough on food soil but gentle on hands.

DIRECTIONS FOR USE

For Manual Warewashing:

- ◆ **Sink #1 [Wash]:** Fill wash compartment with detergent solution using 0.5-1 ounce of **DELIGHT** per gallon of hot water (110°F). Increase or decrease amount of product depending upon soil load. Wash all lightly soiled items first – heavily soiled items last. Refill wash sink when suds dissipate.
- ◆ **Sink #2 [Rinse]:** Fill rinse compartment with clean hot water (120°F). Immerse and rinse pots and pans until all soap is removed. Change water often to prevent soap residue.
- ◆ **Sink #3 [Sanitize]:** Fill sanitizer compartment with proper *K-QUAT NO-RINSE* sanitizer solution in warm water (75°F). Completely immerse cleaned items in the sanitizer solution for at least one minute. Remove and place on clean surface to air dry. Check sanitizer solution frequently.

For Presoaking Flatware:

- ◆ Mix 1 ounce of **DELIGHT** per gallon of warm water and soak flatware. For best results pre-scrape and pre-rinse flatware before soaking.

For Multi-Purpose Cleaning:

- ◆ Mix 1 ounce of **DELIGHT** per 3 gallons of water and use to clean floors, walls, equipment and any surfaces not affected by water.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Pink Powder with Floral Fragrance.

Safety: Undiluted product can irritate eyes and sensitive skin. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 50# box.



Kirby Chemical Company

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E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: MANUAL WAREWASHING-Pot & Pan Detergent- Powdered www.kirbysupply.com



SILVER SOAK

Liquid Flatware Presoak

DISSOLVES TOUGH FOOD SOILS

SILVER SOAK's unique, fast-acting formula combines specially selected phosphates, solvents, and surfactants. It quickly softens dried-on soils from all types of flatware for easy removal in the dishwasher.

SAFE ON FLATWARE

SILVER SOAK is a non-acidic, water-soluble cleaner which will not damage silver or stainless steel utensils.

REMOVES TARNISH

SILVER SOAK can safely and effectively remove tarnish from silverware through powerful electrolytic action.

DIRECTIONS FOR USE

To Presoak Flatware and Other Tableware:

1. Pre-scrape and pre-rinse flatware before soaking.
2. Mix 1 ounce of **SILVER SOAK** per gallon of hot water (120-140°F) in a sink or stainless steel tub. Avoid using plastic or rubber soaking tubs.
3. Soak flatware for 5 to 15 minutes.
4. Remove items from soak solution and rinse well. Wash in dishwasher in either open flatware racks or in silverware baskets. If using baskets, mix knives, forks, and spoons to avoid nesting.
5. Replace solution with fresh mixture when solution becomes visibly dirty or water temperature falls below 90°F.

To Remove Tarnish From Silverware:

1. Pre-scrape and pre-rinse flatware before soaking.
2. Line soaking vessel described above with aluminum foil.
3. Mix 1 ounce of **SILVER SOAK** per gallon of hot water (120-140°F)
4. Soak flatware 1-3 minutes, making sure each piece contacts the aluminum foil.
5. Remove items from soak solution and wash immediately.
6. Replace foil when it turns black.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Fluorescent Yellow Liquid with Negligible Odor.

Safety: Undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: MANUAL WAREWASHING - Presoaks www.kirbysupply.com

K-Quat No-Rinse – Microbiological Performance

Sanitizer ♦ Fungicide ♦ *Virucide ♦ Deodorizer ♦ Disinfectant

EPA Reg. No. 1839-173-56864 ♦ EPA Est. No. 56864-TX-001

HOSPITAL DISINFECTION, FOOD CONTACT SURFACE SANITIZING, FARM & VETERINARY DISINFECTION

At the dilution of 3½ ounces per 4½ gallons of water (0.78 oz./gallon or 450 ppm active quat)
K-QUAT NO-RINSE kills the following organisms:

Bacteria

Pseudomonas aeruginosa (Pseudomonas)
Salmonella choleraesuis (Salmonella)
Staphylococcus aureus (Staph)

Fungi

Trichophyton mentagrophytes (Athlete's Foot Fungus)

Viruses

Herpes Simplex Type 1 (Herpes)
Herpes Simplex Type 2 (Herpes)
Influenza A2/Japan (representative of the common flu virus)
Vaccinia virus (Pox Virus)
Avian Influenza A/Turkey/Wisconsin



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CATEGORY: MANUAL WAREWASHING- Sanitizers www.kirbysupply.com



K-QUAT NO-RINSE

Food Contact Surface Sanitizer

POWERFUL GERMICIDAL ACTION

K-QUAT NO-RINSE is a quaternary sanitizer, fungicide, virucide and deodorizer. It is an exceptional sanitizer for the foodservice industry, used in three-compartment sinks and to sanitize all food contact surfaces.

ECONOMICAL USE LEVEL

One gallon of concentrated **K-QUAT NO-RINSE** makes up to 496 gallons of ready-to-use sanitizing solution.

SAFER THAN BLEACH

K-QUAT NO-RINSE is safe for use on all metals and will not damage the finish on plasticware or china. It also is much less hazardous to employees than chlorine bleach.

DIRECTIONS FOR USE

Note: Detailed product efficacy data is available on technical sheet "***K-Quat No-Rinse - Microbiological Performance.***"

To Sanitize Food Contact Surfaces:

1. Use 1 oz. – 2.67 oz. of **K-QUAT NO-RINSE** per 4 gallons of water (150-400 ppm active quat) for sanitizing precleaned hard, nonporous food contact surfaces. Use quaternary test strips to verify accurate dilution.
2. Apply recommended use-dilution with a cloth, sponge, sprayer or by immersion, thoroughly wetting surface.
3. Treated surfaces must remain wet for one (1) minute. Allow to air dry. Do not rinse.
4. Prepare a fresh solution daily or more often if the use solution becomes visibly diluted or soiled.

Disinfection / Virucidal Directions:

1. Add 3½ oz. of **K-QUAT NO-RINSE** per 4½ gallons of water (450 ppm active quat) to disinfect hard, nonporous surfaces.
2. Apply use-solution with a cloth, mop, sponge, sprayer or by immersion, thoroughly wetting surface.
3. Treated surfaces must remain wet for ten (10) minutes. Wipe with a cloth, sponge, or mop or allow to air dry.
4. Prepare a fresh solution daily or more often if the use solution becomes visibly diluted or soiled.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

EPA Reg. No. 1839-173-56864 ♦ EPA Est. No. 56864-TX-001 ♦ Conforms to 21 CFR 178.1010, Sanitizing Solutions.

Description: Clear, Colorless Liquid with Negligible Odor.

Safety: Undiluted product can cause burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602
Phone: (800) 877-5472
Fax: (903) 757-9519
E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: MANUAL WAREWASHING - Sanitizers www.kirbysupply.com



K-SANI-QUAT

Food Contact Surface Sanitizer

READY TO USE

K-SANI-QUAT is formulated as an effective food contact surface sanitizer, no mixing required prior to using it. Is a quaternary sanitizer, fungicide, virucide and deodorizer. It is an exceptional sanitizer for the foodservice industry, used in three-compartment sinks and to sanitize all food contact surfaces.

KILLS 99.999% of bacteria in 60 seconds.

K-SANI-QUAT eliminates odors caused by bacteria and spoiled foods. Reduce bacteria Cross-Contamination.

BLEACH FREE

K-SANI-QUAT is safe for use on all metals and will not damage the finish on plasticware or china. It also is much less hazardous to employees than chlorine bleach.

DIRECTIONS FOR USE

Note: Detailed product efficacy data is available on technical sheet "**K-Sani-Quat - Microbiological Performance.**"

To Sanitize Food Contact Surfaces:

Recommended for use in households, public eating places (restaurants, cafeterias, bars, taverns), dairies and food processing plants to sanitize hard, non-porous, food contact surfaces as identified below. Use a mop, sponge, cloth, low pressure coarse sprayer or hand pump trigger sprayer to apply **K-SANI-QUAT**.

Prior to application, remove all gross food particles and soil from surfaces which are to be sanitized, by a pre-flush, pre-soak or pre-scrape and when necessary, pre-soak treatment. Thoroughly wash or flush surfaces with a good detergent, followed by a potable water rinse before applying this ready-to-use sanitizer **K-SANI-QUAT**.

Before use as a sanitizer in federally inspected meat and poultry plants and dairies, food products and packaging materials must be removed from the room or carefully protected. A potable water rinse is not allowed following use of this product on previously cleaned, hard non-porous surfaces provided that the surfaces are adequately drained before contact with food.

To Sanitize Mobile and Immobile items read the detailed directions from the product label.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

EPA Reg. No. 1893-189-56864 ♦ EPA Est. No. 56864-TX-001 ♦ Conforms to 40CFR180.940, Sanitizing Solutions.

Description: Clear, Colorless Liquid with Negligible Odor.

Safety: *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 6 x 32 oz.



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www.kirbysupply.com

CATEGORY: MANUAL WAREWASHING - Sanitizers

K-Sani-Quat – Microbiological Performance

Sanitizer ♦ Cleaner ♦ Deodorizer

EPA Reg. No. 1839-189-56864 ♦ EPA Est. No. 56864-TX-001

WHEN USING THIS 200 PPM (MG/L) READY-TO-USE K-SANI-QUAT

Kills 99.999% of bacteria:

- *Staphylococcus aureus* (Staph) ATCC #6538,
- *Escherichia coli* (*E. coli*) ATCC #11229,
- *Campylobacter jejuni* ATCC #29428,
- *Escherichia coli* O157:H7 ATCC #43895,
- *Listeria monocytogenes* ATCC #35152,
- *Salmonella typhi* ATCC #6539,
- *Shigella dysenteriae* ATCC #12180, and
- *Yersinia enterocolitica* ATCC #23715

on kitchen surfaces, food processing surfaces, public eating establishment surfaces, dairy processing surfaces in 60 seconds.

According to the EPA Sanitizer Test for Inanimate, Non-Food Contact Surfaces modified in the presence of 5% organic serum in 1 minute against:

Enterobacter aerogenes ATCC 13048 and *Staphylococcus aureus* ATCC 6538.

This ready-to-use product can be used for sanitization of:

- Poultry Premises
- Hatcheries
- Egg Receiving Area)
- Egg Holding Area)
- Setter Room
- Tray Dumping Area
- Trays
- Buggies
- Buildings
- Racks
- Egg Flats
- Chick Holding Room
- Hatchery Room
- Chick Processing Area
- Chick Loading Area
- Poultry



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CATEGORY: MANUAL WAREWASHING- Sanitizers www.kirbysupply.com



Update on H1N1 Flu (Swine Flu) May 2009

List of Disinfectants Registered for Use Against Human Influenza A Viruses

In response to the emerging threat posed by the spread of the 2009-H1N1 Flu, disinfecting hard surfaces is one way to help stop the spread of this virus. A list of over 500 antimicrobial products registered by EPA for use against influenza A viruses on hard surfaces is available at <http://www.epa.gov/oppad001/influenza-disinfectants.html>. **Stepan has over 35 products listed!** EPA-registered products have label information that states they are effective against "Influenza A virus."

EPA emphasizes the importance of following label instructions to ensure the safe and effective use of these products in specific sites, including hospitals and other health care settings, homes, schools, offices and farms. Registered disinfectant products are for use on hard, non-porous surfaces, such as door knobs, handles, tables, floors, etc.

Correction: Please note that our April Quat of Month indicated Detergent Disinfectant Pump Spray (EPA Reg. No. 1839-83) is effective against both Avian Influenza and Human Influenza virus. Stepan's Detergent Disinfectant Pump Spray is effective against two strains of Avian influenza A – H3N2 and H9N2. There is no claim of Human Influenza A virus on 1839-83. While a product may not indicate H1N1 or swine flu, if it lists Influenza A, it will be effective against Influenza A regardless of the specific subtype. EPA has chosen to focus on those registrations effective against Human Influenza A virus.

What about those that already have swine flu on their label?

The original swine flu has been around since the 1930's. It is possible a registrant could have tested the original swine flu strain which is still relevant to the swine industry.

The novel influenza A (H1N1) flu that is currently causing a global pandemic is a genetic reassortment of swine flu, avian flu, and human flu. To our knowledge, only one test lab has received this H1N1 flu strain from CDC, and this lab is not yet ready to test biocide products. Hence, it is our understanding that no one is in a position to make a claim against this version of the H1N1 "swine flu" on an EPA-registered disinfectant label.

ISSA Webinar on Swine Flu

The International Sanitary and Supply Association (ISSA) hosted a webinar *Swine Flu: Cleaning and Disinfection Tips to Prevent Cross-Contamination* on May 7. The webinar was led by veteran health-care consultant Beatrix Babcock. A recorded version of the webinar is available (free for ISSA members and \$149 for non-ISSA member). E-mail martha@issa.com to request a copy.

Sources: www.epa.gov, www.issa.com



If you have any additional questions regarding this communication, please contact Stepan Technical Service Department at 1-800-745-7837 (techserv@stepan.com) or Stepan Antimicrobial Registration Group (Tom Isaac at tisaac@stepan.com, Bruce Greene at bgreene@stepan.com or Nancy Maitzen at nmaitzen@stepan.com).

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QUAT OF THE MONTH

April 2009

Highlight: Swine Flu in the News

On Sunday, April 26, The U.S. Department of Homeland Security declared a public health emergency in an attempt to stop the spread of swine flu virus.

The Centers for Disease Control and Prevention (CDC) website (www.cdc.gov), as well as the World Health Organization (WHO) website (<http://www.who.int/en/>), are two reputable sources for up-to-date information on the swine flu. As of April 30, 2009, there have been 109 confirmed cases and one death reported in the United States. Worldwide, there are 257 cases in nine countries. The World Health Organization raised the phase for pandemic alert from Phase 4 to Phase 5. This phase is characterized by human-to-human spread of the virus into at least two countries in one WHO region.

What is swine flu?

Swine influenza (swine flu) is a respiratory disease of pigs caused by type A influenza virus that regularly causes outbreaks of influenza in pigs. Swine flu viruses cause high levels of illness but have low death rates in pigs. Swine influenza viruses may circulate among swine throughout the year, but most outbreaks occur during the late fall and winter months similar to outbreaks in humans. The classical swine flu virus (an influenza type A H1N1 virus) was first isolated from a pig in 1930.

How many swine flu viruses are there?

Like all influenza viruses, swine flu viruses change constantly. Pigs can be infected by avian influenza and human influenza viruses as well as swine influenza viruses. When influenza viruses from different species infect pigs, the viruses can reassort (i.e. swap genes), and new viruses that are a mix of swine, human and/or avian influenza viruses, can emerge. Over the years, different variations of swine flu viruses have emerged. At this time, there are four main influenza type A virus subtypes that have been isolated in pigs: H1N1, H1N2, H3N2, and H3N1. However, most of the recently isolated influenza viruses from pigs have been H1N1 viruses.

Does Stepan offer any biocidal formulations that are effective against the swine influenza as reported in the news?

Stepan Company does not have a swine influenza claim on any of our registered disinfectants/sanitizers, therefore you cannot make a claim of efficacy against swine influenza on any subregistration. The "swine flu" is a genetic reassortment of the H1N1 virus that contains elements of swine, avian, and human influenza. None of the contract testing labs are likely to have this virus available for testing for quite some time.

However, Stepan knows from experience that influenza strains are enveloped viruses and that quaternary disinfectants are effective against enveloped viruses. Many Stepan disinfectants are effective against both avian and human flu virus strains, and Stepan has reason to believe that these disinfectants would be effective against the swine flu strain that is making headlines. Noted on the next page are those Stepan subregistrations that are effective against both avian influenza virus and human influenza virus.

US EPA Guidance

Ms. Michele Wingfield, Branch Chief, Product Science Branch of the US EPA Office of Pesticide Programs, Antimicrobial Division is recommending the use of any registered product with label claim against Influenza A. If your products have an Influenza A label claim, you can use against the current H1N1 strain. That being said, you cannot add "swine flu" to your label just because you have influenza A. The Administration is currently calling this strain 2009-H1N1 flu instead of swine flu.

STEPAN® Disinfectant Wipe

Did you know we have a STEPAN® Disinfectant Wipe (EPA Reg. No. 1839-190) with a **5 minute contact time** against influenza virus!

Other Stepan subregistrations effective against both avian influenza virus and human influenza virus

US EPA Registration No.	Registration Name
1839-79	NP4.5 Detergent/Disinfectant
1839-83	Detergent Disinfectant Pump Spray
1839-86	BTC® 2125M 10% Solution
1839-95	NP 4.5 (D&F) Detergent/Disinfectant
1839-155	BTC® 2125M 20% Solution
1839-166	BTC® 885 Neutral Disinfectant Cleaner-128
1839-167	BTC® 885 Neutral Disinfectant Cleaner-256
1839-169	BTC® 885 Neutral Disinfectant Cleaner-64
1839-173*	7.5% BTC® 885 Disinfectant/Sanitizer

**All of the above are registered in the State of California and Canada except for EPA Reg. No. 1839-173.*

The term "swine flu"

WHO will stop using the term "swine flu" after the agricultural industry and the U.N. food agency expressed concern that the term "swine flu" was misleading consumers and needlessly causing countries to order the slaughter of pigs. WHO will be referencing the virus by its technical scientific name H1N1 influenza A.

Don't see your registration listed and want to confirm it is efficacious against influenza A virus? Contact us.

Sources: www.cdc.gov, www.who.int, apiccommunications@informz.net, Office of Pesticide Programs



If you have any additional questions regarding this communication, please contact Stepan Technical Service Department at 1-800-745-7837 (techserv@stepan.com) or Stepan Antimicrobial Registration Group (Tom Isaac at tisaac@stepan.com, Bruce Greene at bgreene@stepan.com or Nancy Maitzen at nmaitzen@stepan.com). Specific to Canadian inquiries, please contact Jane Williams (905) 814-7231 x22.

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K-SPARKLE

GLASSWARE CLEANER

“Designed to work in the hardest water conditions”

Concentrated liquid that is packed with wetting agents, water conditioners (to assure spot-free glasses)...And it is soft on hands.

“Designed especially for bar and fountain use, where excessive suds are objectionable.”

Cleans the toughest soils and stains in the first tank of a three-compartment sink set-up.

DIRECTIONS FOR USE

For Hand Glass Washing

First Tank: Add 1 oz. of K-Sparkle to 3 gallons of warm water in the wash tank,

Second Tank: Start constantly running fresh water with an overflow pipe for your clear rinse.

Third Tank: Add 1 oz. of K-Quat No-Rinse sanitizer per 4 gallons of lukewarm water. Soak for 1 minute, then allow to air dry.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear Red Liquid **Odor:** Lavender

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Do not mix with other chemicals.*

Packaging: 4x1 gallons.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

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CATEGORY: MANUAL WAREWASHING - Glassware Cleaner www.kirbysupply.com

Real "Solutions" For Laundry Operations



45
years



Product
Catalog of
PROVEN
5 step Liquid
Laundry System,
Presoaks,
Pre Spotters &
Speciality Laundry
Chemicals



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

www.kirbysupply.com

Kirby's 5-Step Liquid Laundry System



Step #1 - Liquid Laundry Break

Its main function is to soften and dissolve protein, oils, and fat soils. It is a highly alkaline, heavy duty product which boosts available alkalinity in other steps. It is an optional first bath for heavy oil and protein soils, which actually breaks down the soil before the detergent cycle. Its powerful blend of phosphates, silicates, alkalies, and water conditioning agents rapidly saponifies and emulsifies heavy soil and grease without depositing them onto linens. USDA Classified B-1.



Step #2 - Liquid Laundry Detergent

Its primary purpose is to dissolve and emulsify soils for thorough rinsing and is the workhorse of the soil removal system. It contains a concentrated blend of anionic and nonionic surfactants, optical brighteners, and water conditioning agents. It is exceptionally effective in hard water areas where graying of linen from hard water residue is a problem. USDA Classified B-1.



Step #3 - Liquid Laundry Bleach

Its main function is to discolor and remove any remaining stains after Steps 1 and 2. It contains 10% sodium hypochlorite, double the strength of household bleaches. It whitens by changing any remaining stains to a colorless form or a soluble form to be rinsed away. In high iron areas, care should be taken to minimize the level of bleach used to avoid iron stains on linens. Caution: DO NOT mix with the sour step as dangerous chlorine gas may be released. USDA Classified B-1.



Step #4 - Liquid Laundry Sour

It contains a mixture of acids and brighteners which strips harsh alkaline chemicals from the fabric. It adjusts the pH of the linen surface to a range 5.5-6.0 to prevent irritation to the skin. It is also an excellent product to remove rust and iron stains from laundry. Caution: DO NOT mix with the chlorine bleach step as dangerous chlorine gas may be released. Use caution when handling.



Step #5 - Liquid Laundry Softener

It is a high activity, cationic quaternary fabric softener. It reduces wrinkling and static electricity, as well as decreasing handling time and improving flat iron handling. Another added benefit is that it imparts a gentle fragrance onto the linen surface. As with Step 3, this product may need to be eliminated or reduced in high iron areas to avoid iron and rust stains on linens. USDA Classified B-1.



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CATEGORY: LAUNDRY- 5-Step Liquid Laundry System www.kirbysupply.com



Laundry Break

Heavy-Duty Phosphate Break

BREAKS DOWN THE SOIL

LAUNDRY BREAK its main function is to soften and dissolve protein, oils, and fat soils.

DESIGNED FOR LAUNDRY PROFESSIONALS

LAUNDRY BREAK was designed to use with LIQUA –MATIC metering system to break down the soil before the detergent cycle.

BOOSTS AVAILABLE ALKALINITY

LAUNDRY BREAK It is a highly alkaline, heavy duty product which boosts available alkalinity in other steps.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 1 Of The Complete 5-Step Kirby Liquid Laundry System

It is a powerful blend of phosphates, silicates, alkalis, and water conditioning agents rapidly saponifies and emulsifies heavy soil and grease without depositing them onto linens. USDA Classified B-1.

Recommended Usage: 1-3 oz. per 50# load when used with LAUNDRY DETERGENT.
3-6 oz. per 50# load when used in separate cycle.

Connect only to RED delivery tube

This container hazardous when emptied. Since emptied container retains product residues (vapor or liquid). All labeled precautions must be observed.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid.

Odor: Slightly Alkaline.

Safety: **Corrosive** product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with acid, avoid contact with tin, zinc, aluminum or alloys of these materials, nitrocarbons, halocarbons and organics.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Break www.kirbysupply.com



Laundry Detergent

Phosphate-Free Liquid Detergent

WORKHORSE OF THE SOIL REMOVAL SYSTEM

LAUNDRY DETERGENT dissolve and emulsify soils for thorough rinsing.

EXCEPTIONALLY EFFECTIVE IN HARD WATER

LAUNDRY DETERGENT its effective in hard water areas where graying of linen from hard water residue is a problem.

PREVENTS REDEPOSITION OF SUSPENDED SOILS

LAUNDRY DETERGENT contains surfactants and optical brighteners, and prevents redeposition of suspended soils.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 2 Of The Complete 5-Step Kirby Liquid Laundry System

Its main function is to dissolve and emulsify soils for thorough rinsing. It contains a concentrated blend of anionic and nonionic surfactants, optical brighteners, and water conditioning agents. USDA Classified B-1.

Recommended Usage: 1-3 oz. per 50# load.

Connect only to **ORANGE** delivery tube

This product has been specifically designed to be utilized in conjunction with Kirby Chemical Company's 5-step Liquid Laundry System. To ensure optimum results, your Kirby Sales Representative will program your machine or dispensers according to your individual needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Amber Liquid.

Odor: Tide.

Safety: **Corrosive** product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with acid, avoid contact with tin, zinc, aluminum or alloys of these materials.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Laundry Detergent www.kirbysupply.com



Laundry Bleach

Chlorine-Based Laundry Destainer

DISCOLOR AND REMOVE ANY STAINS

LAUNDRY BLEACH Whitens by changing any remaining stains to a colorless form or a soluble form to be rinsed away.

OXIDIZING CONTROLLED

LAUNDRY BLEACH has an oxidizing power carefully controlled.

COMPARED TO CHLOROX®

LAUNDRY BLEACH contains 10% sodium hypochlorite, compared to the 5.25% levels of Chlorox® and most retail bleaches.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 3 Of The Complete 5-Step Kirby Liquid Laundry System

Its main function is to discolor and remove any remaining stains. Whitens by changing any remaining stains to a colorless form or a soluble form to be rinsed away. In high iron areas, care should be taken to minimize the level of bleach used to avoid iron stains on linens. USDA Classified B-1. **DANGER: Do not mix with the SOUR step, ammonia or acids.**

Recommended Usage: 2-4 oz. per 50# load.

**Connect only to
BLACK delivery tube**

This product has been specifically designed to be utilized in conjunction with Kirby Chemical Company's 5-step Liquid Laundry System. To ensure optimum results, your Kirby Sales Representative will program your machine or dispensers according to your individual needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Yellow Liquid.

Odor: Chlorine.

Safety: **Corrosive** product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with acid, avoid contact with tin, zinc, aluminum or alloys of these materials. DO NOT MIX WITH THE SOUR STEP.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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www.kirbysupply.com

CATEGORY: LAUNDRY- 5-STEP LIQUID LAUNDRY SYSTEM - 5-Step Bleach



Color-Safe Bleach

Peroxide-Based Laundry Destainer

BREAKS DOWN STAINS

COLOR-SAFE BLEACH whitens by chemically breaking down and dissolving stains in the wash water.

REMOVES STAINS INSTEAD DISCOLORING

COLOR-SAFE BLEACH physically removes stains, instead of discoloring the stain like chlorine based products.

EFFECTIVE IN HARD WATER AREAS

COLOR-SAFE BLEACH contains water conditioning agents, surfactants, and an optical brightener to yield unparalleled results.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 3 Of The Complete 5-Step Kirby Liquid Laundry System

It is a safely bleaches and brightens both white and colored linens. It is safe for cotton and synthetic fibers, and will not cause the same tensile strength loss in fabrics that chlorine bleach can cause. Contains oxygen-releasing hydrogen peroxide which whitens by chemically breaking down and dissolving stains in the wash water, where they can quickly and easily be rinsed away. *It is important that the water temperature during the bleach step be 160°F or higher at all times. At this temperature, the maximum amount of oxygen will be released, resulting in maximum stain removal.*

Recommended Usage: 3-6 oz. per 50# load.

Connect only to
BLACK delivery tube

This product has been specifically designed to be utilized in conjunction with Kirby Chemical Company's 5-step Liquid Laundry System. To ensure optimum results, your Kirby Sales Representative will program your machine or dispensers according to your individual needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Yellow Liquid.

Odor: Slight Peroxide.

Safety: May cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with Bleach.*

Packaging: 5, 15 & 55 gallon drums.



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CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Laundry Bleach www.kirbysupply.com



Laundry Sour

Fabric Neutralizer and Iron Remover

NEUTRALIZES AND BRIGHTENS FABRIC

LAUNDRY SOUR contains a mixture of acids and brighteners which strips harsh alkaline chemicals from the fabric.

pH ADJUSTER

LAUNDRY SOUR adjusts the pH of the linen surface to a range 5.5-6.0 to prevent irritation to the skin.

RUST REMOVER

LAUNDRY BLEACH is an excellent product to remove rust and iron stains from laundry

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 4 Of The Complete 5-Step Kirby Liquid Laundry System

It contains a concentrated mixture of acids and ammonia which strips harsh alkaline chemical from the fabric, is an excellent fabric neutralizer and Iron Remover.

DANGER: Do not mix with the BLEACH step or alkalis, as dangerous chlorine gas may be released.

Recommended Usage: 1-3 oz. per 50# load.

Connect only to GREEN delivery tube

This product has been specifically designed to be utilized in conjunction with Kirby Chemical Company's 5-step Liquid Laundry System. To ensure optimum results, your Kirby Sales Representative will program your machine or dispensers according to your individual needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Green Liquid.

Odor: Negligible.

Safety: **Corrosive** product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with Laundry Bleach or alkalis, harmful vapors may result.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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www.kirbysupply.com

CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Laundry Sour



Laundry Softener

Concentrated Fabric Softener

REDUCES STATIC ELECTRICITY

LAUNDRY SOFTENER has a high-activity cationic that reduces wrinkling and static electricity.

IMPROVES IRON HANDLING

LAUNDRY SOFTENER decreases handling time and improves flat iron handling.

FRESH SCENT

LAUNDRY SOFTENER imparts a subtle, fresh Downy scent to fabrics.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 5 Of The Complete 5-Step Kirby Liquid Laundry System

It is a high activity, cationic quaternary fabric softener, and is Step 5 of the 5 Step Kirby Liquid Laundry System. It reduces wrinkling and static electricity, as well as decreasing handling time and improving flat iron handling. Another added benefit is that it imparts a gentle fragrance onto the linen surface. This product may need to be eliminated or reduced in high iron areas to avoid iron and rust stains on linens. USDA Classified B-1.

Recommended Usage: 1-2 oz. per 50# load.

Connect only to BLUE delivery tube

This product has been specifically designed to be utilized in conjunction with Kirby Chemical Company's 5-step Liquid Laundry System. To ensure optimum results, your Kirby Sales Representative will program your machine or dispensers according to your individual needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque, Blue Liquid.

Odor: Downy.

Safety: May cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with Bleach.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Laundry Softner



Liquid Laundry Antichlor Professional Grade Dechlorinator

This product is a powerful reducing agent which quickly neutralizes any residual chlorine remaining in the rinse water and on fabric.

This product has been specifically designed to be utilized with Kirby Chemical Company's 5 Step Liquid Laundry System.

DIRECTIONS FOR USE

Liquid Laundry Antichlor: Professional-grade Dechlorinator for Commercial Laundries.

To ensure optimum results, your Kirby sales Representative will program your machine or dispensers according to your unique needs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear Green Liquid.

Safety: *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals. May cause severe irritation to eyes or skin. Wash hands thoroughly after handling.*

Packaging: 55 gallon drums.



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www.kirbysupply.com

CATEGORY: LAUNDRY- 5-Step Liquid Laundry - Dechlorinator

Kirby's Ozone Laundry Support System



OZONE GENERATOR – TECHNICAL DATA

Capacity:	Up to 1-135# or 3-65# washers
Installation:	One wall-mounted cabinet
Enclosure:	UL approved corrosion-resistant
Operation Control:	Vacuum flow controlled
Air Preparation:	Oxygen concentrator
Application Method:	Venturi injection
Input Power:	120 Volt, 60 Hz, 1 Ph
Average Power Use:	4 Amps (when running)
Fusing:	10 Amps
Water Inlets/Outlets:	3/4" hose thread
Input Water Pressure:	40 PSI minimum
Input Water Temperature:	Ambient, 90°F maximum
Dimensions:	20"L x 18"W x 11"D
Safety:	Lockout on Power Switch

Kirby's Ozone Laundry Support System is designed to meet the particular needs of your facility. It is a fully automatic, flow controlled, OXY serviced, open loop system that is non-invasive to the washing equipment. All components are under-stressed and are chosen for quality, reliability, and energy efficiency. Vacuum flow control enables the low energy system to operate on demand only for additional savings. It is wall-mounted for ease of installation and requires very little operator training and minimal maintenance. Designed with quality and longevity in mind, Kirby's products offer greater reliability than any other ozone laundry system on the market today.

Why Utilize Kirby's Ozone System for Your Laundry Operation?

SUPERIOR RESULTS

The oxidizing power of ozone completely eradicates odors! Our ozone system leaves linen noticeably whiter, fluffier and fresher-smelling than any conventional laundry system. Simply put, Kirby's Ozone Laundry Support System gets extraordinary results, ***we guarantee it!***

LOWER LINEN REPLACEMENT COSTS

Reduced chemical use in our system results in more thorough rinsing, and less damaging chemical carry-over in dryers. Also, faster process times reduce fabric wear, promoting longer linen life.

INCREASED PRODUCTIVITY

The shorter wash formulas used in Kirby's system allow more loads per day to be processed, thus lowering labor costs.

DRASTICALLY REDUCED UTILITY COSTS

Use of Kirby's Ozone Laundry Support System significantly reduces hot water requirements. Shorter wash formulas are utilized which greatly decreases water and sewer costs. Drying time is also substantially shortened which further lowers your utility costs.

EXTENSIVE EXPERIENCE

Kirby's sales and service staff offer unrivaled knowledge in the use of ozone in commercial laundry operations. Quick installations, results-oriented programs and fast repairs when needed are examples of how we put this knowledge to work for you.



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CATEGORY: LAUNDRY- Ozone Support System



Ozone Break

Heavy-Duty Phosphate Break

BREAKS DOWN THE SOIL

LAUNDRY BREAK its main function is to soften and dissolve protein, oils, and fat soils.

DESIGNED FOR LAUNDRY PROFESSIONALS

LAUNDRY BREAK was designed to use with LIQUA -MATIC metering system to break down the soil before the detergent cycle.

BOOSTS AVAILABLE ALKALINITY

LAUNDRY BREAK It is a highly alkaline, heavy duty product which boosts available alkalinity in other steps.

TECHNICAL INFORMATION AND DIRECTIONS FOR USE

Step 1 Of The Complete 5-Step Kirby Liquid Laundry System

It is a powerful blend of phosphates, silicates, alkalis, and water conditioning agents rapidly saponifies and emulsifies heavy soil and grease without depositing them onto linens. USDA Classified B-1.

Recommended Usage: 1-3 oz. per 50# load when used with LAUNDRY DETERGENT.
3-6 oz. per 50# load when used in separate cycle.

Connect only to RED delivery tube

This container hazardous when emptied. Since emptied container retains product residues (vapor or liquid). All labeled precautions must be observed.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid.

Odor: Slightly Alkaline.

Safety: **Corrosive** product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with acid, avoid contact with tin, zinc, aluminum or alloys of these materials, nitrocarbons, halocarbons and organics.*

Packaging: 4x1 gallons; 5, 15 & 55 gallon drums.



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www.kirbysupply.com

CATEGORY: LAUNDRY- 5-Step Liquid Laundry System - 5-Step Laundry Break



GEE-WHIZ! RTU

Ready-To-Use Laundry Soak & Spotter

ELIMINATES TOUGH STAINS

GEE-WHIZ! RTU effectively removes grease, oils, food soils, makeup, carbon, shoe polish and many other of your toughest stains.

DESIGNED FOR LAUNDRY PROFESSIONALS

GEE-WHIZ! RTU's exclusive formula was specifically designed for commercial laundry applications to eliminate problem soils from both natural and synthetic fabrics.

CONVENIENT READY-TO-USE FORMULA

GEE-WHIZ! RTU is ready-to-use, eliminating improper mixing by employees and limiting over-consumption.

DIRECTIONS FOR USE

As a Pre-Spotter:

Apply **GEE-WHIZ! RTU** directly to stained area and thoroughly work in to penetrate stain. Wait at least 15 minutes (or up to 3 hours) and then launder as usual.

For best results treat stains when fresh. Do not allow a stain which has been treated to dry completely. Some stains may require a second treatment.

As a Pre-Soak:

Place soiled or stained items into a vessel containing **GEE-WHIZ! RTU**. Allow to soak for as long as possible, then launder on normal cycle.

Note: Before using on colored items, apply to an inconspicuous area to check colorfastness. No product is able to remove all stains. Some stains like rust, dried paint, dyes, bleach damage and some inks may be impossible to remove.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Off-White Liquid with Pleasant Fragrance.

Safety: Product can irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons.



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CATEGORY: LAUNDRY- DESTAINERS- Pre-soaks & Pre-Spotters



GEE-WHIZ!

Concentrated Laundry Soak & Spotter

ELIMINATES TOUGH STAINS

GEE-WHIZ! effectively removes grease, oils, food soils, makeup, carbon, shoe polish and many other of your toughest stains.

DESIGNED FOR LAUNDRY PROFESSIONALS

GEE-WHIZ!'s exclusive formula was specifically designed for commercial laundry applications to eliminate problem soils from both natural and synthetic fabrics.

ECONOMICAL USE COST

One gallon of concentrated **GEE-WHIZ!** makes up to nine gallons of ready-to-use product.

DIRECTIONS FOR USE

As a Pre-Spotter:

For light to medium soils and stains, mix 16 oz. of **GEE-WHIZ!** per gallon of water (8:1). Apply directly to stained area and thoroughly work in to penetrate stain. Wait at least 15 minutes (or up to 3 hours) and then launder as usual. For heavier soils, increase dilution to 32 oz. of **GEE-WHIZ!** per gallon (4:1).

For best results treat stains when fresh. Do not allow a stain which has been treated to dry completely. Some stains may require a second treatment.

As a Pre-Soak:

Place soiled or stained items into a solution containing 1 part concentrated **GEE-WHIZ!** and 8 parts hot water. Allow to soak for as long as possible, then launder as usual.

Note: Before using on colored items, apply to an inconspicuous area to check colorfastness. No product is able to remove all stains. Some stains like rust, dried paint, dyes, bleach damage and some inks may be impossible to remove.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Brown Liquid with Pleasant Fragrance.

Safety: Undiluted product can cause severe irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: LAUNDRY- DESTAINERS- Pre-soaks & Pre-Spotters



GEE-WHIZ! w/BLEACH

Chlorinated Laundry Destainer

EXCEPTIONAL DESTAINING POWER

GEE-WHIZ! w/BLEACH is a fast-acting destainer which removes stubborn stains including food, grass, human waste and other tough stains from non-colored items.

DESIGNED FOR LAUNDRY PROFESSIONALS

GEE-WHIZ! w/BLEACH was developed exclusively for commercial laundry applications to eliminate the stains that other stain removers leave behind.

CONVENIENT READY-TO-USE FORMULA

GEE-WHIZ! w/BLEACH is ready-to-use, eliminating improper mixing and limiting over-consumption.

DIRECTIONS FOR USE

As a Pre-Spotter:

Spray **GEE-WHIZ! w/BLEACH** directly to stained areas of non-colored items and thoroughly work in to penetrate stain. To avoid fabric damage, do not allow treated item to stand for more than one hour. Launder item as usual.

Note: *Use only on non-colored fabrics. Avoid contact with personal clothes, carpeting, aluminum and painted surfaces. DO NOT mix with LAUNDRY SOUR or any other acids, as dangerous chlorine gas may be released. No product is able to remove all stains. Some stains like rust, dried paint, dyes, bleach damage and some inks may be impossible to remove.*

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Chlorine Odor.

Safety: Product can cause severe irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals, especially LAUNDRY SOUR or any other acids. Contact with acids may result in the release of toxic chlorine gas.*

Packaging: 12x1 quarts (2 trigger sprayers included in each case).



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CATEGORY: LAUNDRY- DESTAINERS- Pre-Spotters



Nitro

Laundry Additive

IRON & RUST REMOVER

NITRO contains unique blend of acids and optical whiteners to remove rust, iron and many common mineral stains.

PREVENTS IRON STAINING

NITRO is used only as a last resort in extreme conditions where LAUNDRY SOUR will not prevent iron staining.

PROFESSIONAL-GRADE LAUNDRY REMOVER

NITRO is a professional-grade laundry rust & iron remover for Industrial and Institutional Laundry.

DIRECTIONS FOR USE

STEP 1 – Select proper cycle on laundry machine: * Programmable Machine: Set machine to “REJECT” cycle.
* Fixed Timer Machine: Set machine to longest cycle available with hot water. Turn off chemical dispenser.

NOTE: Contact your Kirby sales representative with any questions regarding cycle selection.

STEP 2 – Pour 1-2 cups (0.5-1 lb) of **NITRO** directly into the washer wheel before adding linen. DO NOT add product directly on to p of linen. Discoloration/damage may result.

STEP 3 – Add linen to washer and start machine.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: White Powder.

Safety: Contains Oxalic Acid. May cause severe irritation to skin and eyes. May be harmful or fatal if swallowed. Product is poisonous. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4 x 7# jars.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

www.kirbysupply.com

CATEGORY: LAUNDRY - DESTAINERS - Laundry Additives

C - 4

Laundry Reclaim Additive



PROFESSIONAL GRADE DESTAINER

C-4 is a super-concentrated powder which blasts stains away and reclaims trouble linen in commercial laundries.

EXCEPTIONAL RECLAIM SUCCESS

C-4 consistently performs at a reclaim rate of up to 90%, amounting to tremendous linen replacement savings.

POWERFUL BUILT FORMULA

C-4 rescues reject linen by utilizing caustic builders (to open up the fibers for soil removal), phosphates (to remove soils and keep them from redepositing), and chlorinating compounds (to destain).

DIRECTIONS FOR USE

Step 1:

Select proper cycle on laundry machine.

*Programmable Machine – Use “Reject” cycle

*Fixed Timer Machine – Set machine to longest cycle available with hot water.

Step 2:

Pour 2-4 cups (1-2 lbs.) of **C-4** directly into the washer wheel before adding linen.

DO NOT add product directly on top of linen. Damage may result.

Step 3:

Add linen to washer and start machine

***Kirby – The Complete Solution to
Your Laundry Needs.***

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: White Powder with Alkaline Odor.

Safety: Corrosive product. Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x6# capsules.



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CATEGORY: LAUNDRY- DESTAINERS- Reclaim Additive

www.kirbysupply.com



FINAL

Liquid Laundry Starch/Sizing

LIQUID SIZING/STARCH

FINAL is a new and innovative liquid sizing/starch for use in providing new life into dull, limp fabrics.

EXCEPTIONAL RESULTS ON SHEETS AND PILLOWCASES

FINAL can be used on cottons and poly/cotton blends and may be used as a souring agent. This product has shown exceptional results on sheets/pillowcases, table linens, uniforms, shirts and work clothes.

KEEP COSTS DOWN

FINAL helps keep end-user costs down by extending fabric life.

DIRECTIONS FOR USE

- ❑ Sort laundry by fabric type and soil load. Presoak and/or prespot if necessary.
- ❑ Load wash machine with linens. Do not overload. Wash with recommended amount of detergent.
- ❑ During bleach cycle, be sure to avoid using a chlorine bleach on colored fabrics.
- ❑ Sour linens to desired finish. When souring, amount used will depend upon method of finishing (dryer, folder, ironer). A final pH of 5.5 – 6.5 is recommended.
- ❑ Add **FINAL** to either the final rinse or during souring process. Product should be added at a low water level and a temperature of 110-120°F.
- ❑ Consult your service technician for exact usage.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque White Liquid with Slight Odor.

Safety: Avoid contact with eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 5 gallon drums.



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www.kirbysupply.com

CATEGORY: LAUNDRY - Starch



Fresh & Bright

Heavy Duty Laundry Detergent Powder

HEAVY DUTY LAUNDRY DETERGENT

Fresh & Bright is a heavy duty laundry detergent with surfactants to provide the maximum performance.

SAFE ON ALL WASHABLE

Fresh & Bright is safe on all washable, contains optical brighteners for whiter whites! Pleasant Fresh citrus fragrance.

NO PHOSPHATES

Fresh & Bright is a non-phosphate formulation, and is safe for septic systems.

DIRECTIONS FOR USE

Use 3 oz for small washloads, 4 oz for Normal washloads and 7 oz for large capacity and for hard water areas.

Unless fabrics are badly stained, the use of bleach is seldom necessary.

Effective in cold water for washing woolens or other fabrics requiring low temperature laundering.

This product performs satisfactorily in cold, warm or hot water.

Store in a dry, cool place. If spilled, sweep up, taking caution to prevent dusting. Sweepings may be disposed of as non-hazardous waste.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: White Powder with Glacier Odor.

Safety: Avoid Contact with skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 35# drum.



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E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: LAUNDRY- Laundry Detergent - Powdered Laundry Detergent www.kirbysupply.com



Two Step

Concentrated Encapsulated Laundry Detergent

CONCENTRATED

Two Step was designed for maximum results at a minimum use!

EXCEPTIONAL WASH RESULTS

Two Step is blended with detergent boosters and surfactants, it is effective on a wide range of soils and linens.

PREMIUM POWER.

Two Step powers away tough soils without harsh alkalis. Soils are suspended for easy rinsing. Optimized with optical brighteners for added whiteness.

DIRECTIONS FOR USE

This product is design to be used in direct feed Kirby Laundry System dispenser only. Do not attempt to access product by removing screen. The destainer in this product is safe on colors, however, it is important that you test your linens for color fastness.

Remove cover from screen cap exposing mesh surface. While holding product away from your body, invert capsule into appropriate dispenser and be sure it is seated firmly in place.

Follow directions of your Kirby Sales Representative for manual or automatic application to wash load. Wash water above 130° F will provide the best results. Periodically lift capsule to check product level. Discard empty containers in the appropriate manner.



**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: White off powder.

Safety: Contact may cause severe burns to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x6# capsules.



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www.kirbysupply.com

CATEGORY: LAUNDRY - Detergent - 2-1 Laundry Detergent



San-Soft L

Liquid Laundry Sanitizer

SELF-SANITIZING ACTIVITY

SAN-SOFT L is designed for use in commercial laundry operations in the final rinse cycle as a fabric softener and as a residual bacteriostatic sanitizer. Fabric treated as directed will develop residual self-sanitizing activity against odor causing Gram positive and negative organisms under conditions of high relative humidity or wet contamination.

TAKES "STATIC CLING" OUT

SAN-SOFT L takes static cling out of nylons and other synthetics and improves ironing time.

DIRECTIONS FOR USE

SAN-SOFT L is a concentrated formulation designed for use in commercial laundry operations. When added in the final rinse cycle at the rate of 5 oz. per 100 lbs of dry laundry, this formulation provides fabric with residual self-sanitizing activity against odor causing Gram positive and Gram negative organisms under conditions of high relative humidity or wet contamination.

It also softens clothes, thereby eliminating chafing and static cling from nylons and other synthetic fabrics. The use of this product will also help to improve ironing time.

EPA REG. NO 1839-108-42403
EPA EST. NO 42403-TX-001

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Slight Odor.

Safety: *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 5 gallon drums.



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CATEGORY: LAUNDRY CHEMICALS- Sanitizers

Real "Solutions" For Food Service Surfaces



Product Catalog
of PROVEN

Degreasers

Fryer & Griddle
Cleaners

Oven Cleaners

Ice Machine
Cleaners

Tile Cleaner

Stainless steel
Cleaner/ Polish

Multipurpose Cleaners

Lime and Scale
Removers

45
years



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

www.kirbysupply.com



B-Gone

All Purpose Ready To Use Degreaser

- **Ready To Use**
B-Gone is formulated as an effective all purpose cleaner and degreaser, just spray on the surface to be cleaned and rinse.
- **Clings to vertical surfaces**
B-Gone clings to vertical surfaces to help power through the toughest grease and grime.
- **Safe for Aluminum**
B-Gone contains no formaldehyde, chlorinated solvents or petroleum acids and completely Biodegradable.
- **Cleans and Freshens!**

DIRECTIONS FOR USE

B-Gone Spray On Rinse Off.

B-Gone is a blend of surfactants formulated as an effective ALL PURPOSE CLEANER... SAFE for Aluminum.

Clings to vertical surfaces to help power through the toughest grease and grime.
Cleans and Freshens!

Perfect to use in ovens, walls, tables kitchen surfaces and vertical surfaces soiled with grease, oil or grime.

READY TO USE... Just spray on the surface to be cleaned and rinse. Food contact surfaces should be rinsed with potable water. For best results let B-Gone stand on soil for 1 to 2 minutes to allow full penetration.

Recommendation: Use B-Gone along with "elbow grease" and coarse scouring pad to remove thick buildups of burned on oven grease.

Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.

GENERAL PRODUCT INFORMATION

Description: Clear Purple Liquid. **Odor:** Citrus

Safety: Harmful if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 6 x 32 oz.



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CATEGORY: FOOD SERVICE-Degreasers



ELIMINATOR

Citrus Degreaser/Deodorizer

- **POWERFUL 100% ORGANIC**
ELIMINATOR is a dual purpose powerful 100% organic solvent that freshens as it wipes out grease and oil buildup.
- **COMPLETELY BIODEGRADABLE**
ELIMINATOR is completely biodegradable water emulsifiable with Fresh Citrus Fragrance.
- **DUAL PURPOSE**
ELIMINATOR contains natural non abrasive organic solvents and natural odor counteractants to be used as **DEGREASER** and **DEODORIZER**.

DIRECTIONS FOR USE & TECHNICAL INFORMATION

ELIMINATOR contains natural non abrasive organic solvents which rapidly penetrate and emulsify difficult soils and grease in kitchens and any place where oil and grease build-up occurs. It is also ideal for removing tar and asphalt from autos and trucks. **ELIMINATOR**'s natural odor counteractants penetrate and destroy the sources of objectionable odors, leaving a fresh citrus fragrance. For use anywhere there is an odor problem or possible odor problems. Freshens as it wipes out grease and oil build up. USDA Classified C-1.

DIRECTIONS FOR USE:

FOR DEGREASING.- To remove touch soils, tar, adhesive, ink, oils lipstick, crayon, carbon stains, and grease, apply full strength but sparingly. Rinse thoroughly. To remove grease, oil, smoke and vapor deposits of cooking oils and fats from food preparation areas, add 1-4 oz. to 1 gallon of water and spray on wipe on. Allow to penetrate, brush if necessary, and then rinse thoroughly.

FOR DEODORIZING.- For air freshening, add 1-2 oz. per gallon of water. Solution may be fogged or sprayed as desired. For floors and restrooms, add 1-3 oz. per 3 gallons of cleaning solution or mop water.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Yellow Liquid. Strong Citrus Odor.

Safety: Contact may cause irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals. WARNING: COMBUSTIBLE, The container is hazardous when emptied.*

Packaging: 4 x 1 gallons; 5 gallon drums.



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CATEGORY: FOOD SERVICE - DEGREASERS - Biodegradable Degreasers www.kirbysupply.com



Tony's Heavy-Duty Degreaser

MULTI-PURPOSE DEGREASER

“Cleans the soils common to most industries and institutions.”
Penetrates deeply to emulsify grease and dissolve tough soils. Its unique blend of water-soluble solvents, emulsifiers, and detergent builders makes Tony's Heavy-Duty Degreaser ideal for equipment, floors, walls, or any other soiled surfaces.

“It is non-flammable, non-corrosive, and safe on most surfaces when used at the recommended dilutions.”

DIRECTIONS FOR USE

This Product May Be Diluted As Follows:

Light Soils:	2 oz. per gallon.
Medium Soils:	2-3 oz. per gallon.
Heavy Soils:	4-6 oz. per gallon.
Painted Surfaces:	1-2 oz. per gallon.
Floor Cleaning:	2-4 oz. per gallon.
Spray Cleaning:	3-20 oz. per gallon

*Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.

GENERAL PRODUCT INFORMATION

Description: Clear magenta liquid **Odor:** Solvent

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Do not mix with other chemicals.*



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CATEGORY: FOOD SERVICE - Degreasers



K-Magi-K

Multipurpose Citrus Cleaner / Degreaser

Cleans & Freshens!

Natural Organic Citrus Solvent Cleans Thoroughly And Freshens the area cleaned... with every application.

Use Instead Of Detergents Soaps & Solvents

Contains no butyl glycol ethers, formaldehyde, chlorinated solvents or petroleum acids.

The complimentary blend of water-soluble cleaner, degreaser assures thorough cleaning of grease, gum, oils, ink, lipstick, smudges, fingerprints and hundreds of other difficult stains.

DIRECTIONS FOR USE

Citrus Cleaning Magic Spray-On

K-Magi-K may be used full-strength on extra-heavy grease buildups or diluted for the following applications:

Vent Hoods – 4-8 oz. Per gallon of water

Baffles- 8-10 oz. Per gallon of water

General Purpose Degreasing – 8 -12 oz. Per gallon of water

Heavy Duty Degreasing – 16 - 32 oz. Per gallon of water

Product can be sprayed on surface to be cleaned. Leave on as needed. Rinse with clear water. Any food-contact surfaces should be rinsed thoroughly with drinkable water.

*Please consult your Kirby sales representative
or call (800) 877-5472 for additional use directions.*

Description: Clear Magenta Liquid. **Odor:** Citrus USDA Classified C-1

Safety: Harmful or fatal if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 4 x1 Gallons; 5, 15, 55 Gallon Drums



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www.kirbysupply.com

CATEGORY: FOOD SERVICE - DEGREASERS - Organic Degreasers



K-DET

Economical... Concentrated Grease Cutter

60% version of Super K-Det.

Use as little as 2 to 4 Oz per gallon of water for floors.

Works well in Hot, Cold, Hard or Soft Water.

Spray, mop or sponge it on...it works without scrubbing

Loosens Grease And Grime From The Surface Being Cleaned

K-Det is a water-soluble non-flammable blend of surfactants, butyl solvents, phosphates, wetting agents, cleaners and emulsifiers that break grease loose and keeps it loose until you rinse it away.

Completely Biodegradable... No Fillers or Abrasives...Inhibits RUST.

Gentle as water on surfaces... It leaves no film.

DIRECTIONS FOR USE

Use
K-DET
From The
Kitchen
To The
Oilfield

General Mixing Instructions:

Light Duty- 1:15-40 parts water

Medium Duty- 1:12

Heavy Duty- 1:6

Extra Heavy Duty- 1-3

Specific Applications

Floors- Use 2-4 oz K-Det per gallon of water.

Apply liberally. Use a deck brush to thoroughly clean floor. Rinse and squeegee.

Carefully monitor for any sticky build-up caused by too much chemical left on floor.

All-Purpose Cleaning & Degreasing- Dilute 6-9 oz. Of product to one gallon of water.

Heavy Grease, Oil & Carbon Build-ups- Use 14-18 oz of product per gallon of water.

Spray on, wait 30 sec, and rinse.

GENERAL PRODUCT INFORMATION

Description: Clear, Purplish Red-Liquid USDA Classified C-1

Safety: May cause severe skin irritation and chemical burn to skin. Causes eye damage. Do not get in eyes, or skin or on clothing. Wear goggles or face shield and rubber gloves (pvc or Nitrile). Mix only with water according to label directions. Do not mix with acid. Avoid contact with tin, zinc, aluminum, or alloys of these metals, nitrocarbons, halocarbons and organics.

Packaging: 4x1 gallons; 5, 15, and 55 gallon drums.



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CATEGORY: FOOD SERVICE - DEGREASERS - Biodegradable Degreasers www.kirbysupply.com



Super K-DET

Heavy Duty Concentrated Grease Cutter

Highly Concentrated.

Use as little as ½ Oz. per gallon of water for floor cleaning.

Works well in Hot, Cold, Hard or Soft Water.

Spray, mop or sponge it on...it works without scrubbing

Loosens Grease And Grime From The Surface Being Cleaned

Super K-Det is a water-soluble non-flammable blend of surfactants, butyl solvents, phosphates, wetting agents, cleaners and emulsifiers that break grease loose and keeps it loose until you rinse it away.

Completely Biodegradable... No Fillers or Abrasives...Inhibits RUST.
Gentle as water on surfaces... It leaves no film.

DIRECTIONS FOR USE

**Use
Super K- Det
From The
Kitchen
To The
Oilfield!**

General Mixing Instructions:

Light Duty- 1:20-50 parts water

Medium Duty- 1:15

Heavy Duty- 1:8

Extra Heavy Duty- 1-4

Specific Applications

Floors- Use 1-2 oz Super K-Det per gallon of water.

Apply liberally. Use a deck brush to thoroughly clean floor. Rinse and squeegee.

Carefully monitor for any sticky build-up caused by too much chemical left on floor.

All-Purpose Cleaning & Degreasing- Dilute 6-9 oz. Of product to one gallon of water.

Heavy Grease, Oil & Carbon Build-ups- Use 14-18 oz of product per gallon of water.
Spray on, wait 30 sec, and rinse.

GENERAL PRODUCT INFORMATION

Description: Clear, Purplish Red-Liquid USDA Classified C-1

Safety: May cause severe skin irritation and chemical burn to skin. Causes eye damage. Do not get in eyes, or skin or on clothing. Wear goggles or face shield and rubber gloves (pvc or Nitrile). Mix only with water according to label directions. Do not mix with acid. Avoid contact with tin, zinc, aluminum, or alloys of these metals, nitrocarbons, halocarbons and organics.

Packaging: 4x1 gallons; 5, 15, and 55 gallon drums.



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CATEGORY: FOOD SERVICE - Degreasers -Biodegradeable Degreasers



Quarry Tile Cleaner

Acid Floor Cleaner / Degreaser

Made For Food Service Floor Cleaning.

Penetrates deep to clean and whiten grout. Removes grease and detergent build-up that makes these floors slippery.

Concentrated / Penetrating Cleaning Agents

Powerful blend of acids and surface acting chemicals can be used As a SHOCK TREATMENT for heavily soiled floors or for DAILY Deep cleaning.

DIRECTIONS FOR USE

**Greasy
Kitchen
Floors
Can Look
Like New**

Daily Maintenance: *Fill mop bucket with water, add Quarry Tile Cleaner at a rate of 2 – 4 oz. / per gallon of water depending on soil load.*

Apply with Mop and spread evenly.

Leave product on the floor for 5 minutes. Scrub floor with deck brush, taking care to thoroughly clean grout lines.

Remove residue with squeegee. Rinse floor completely with clear water, (rinse water must be changed frequently). Then dry floor with clean mop or squeegee.

Shock Treatment: *A one-time application to a heavily soiled floor.*

Wet floor with HOT WATER. Apply full-strength on floor and spread evenly with a deck brush. Allow product to remain on floor for 10 minutes. Scrub floor with deck brush, (make sure grout lines are cleaned). Follow rinsing directions above.

Important: Avoid contact with aluminum, wood, stainless steel, or any painted surfaces. If contact is made... Flush with water and wipe dry.

GENERAL PRODUCT INFORMATION

Description: Clear Off-white Liquid. **Odor:** Negligible

Safety: Harmful or fatal if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with bleach.*

Packaging: 4 x1 Gallons; 5, 15, 55 Gallon Drums



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www.kirbysupply.com

CATEGORY: FOOD SERVICE - Degreasers - Chemical Degreasers



Fryer' N Griddle Cleaner

Commercial Alkaline Formula Product

**Professional Strength Grease Cleaner
For Professional Needs.**

A Convenient...Ready to Use product. Designed to remove the toughest soils from commercial deep fryers and griddles.

NONFLAMMABLE formula is ideal for gas-operated equipment.

Easily.... Loosens and lifts burned grease and food upon contact. Use for daily or weekly cleanup... to protect your investment.

DIRECTIONS FOR USE

**A clean
Fryer or
Griddle
Is A Must
For Safety
Sake.**

For Cleaning Deep Fryers

1. Drain frying fat
2. Fill fryer to just under full marker
3. Add product
4. Bring to a boil for 10 to 15 minutes
5. Turn off and drain.
6. Refill with hot water. Add 1 to 3 oz of vinegar. Soak for 3 minutes. Drain and wipe dry.

Daily clean up use full strength. Wipe on fryer while warm. Rinse.

Important: Do not use on aluminum or aluminum alloys. After cleaning, rinse surface well with clean cold water to remove all chemical residue.

Wear protective face shield and gloves when using this product.

For Cleaning Griddles

1. Warm griddle to 150 – 175 degrees F.
2. Scrape off any large particles.
3. Pour on product.
4. Spread over surface, let stand 5 to 10 minutes. Then work product into surface with a griddle brick.
5. Sponge surface with water remove all residue. Wipe dry.
6. Re grease surface.

GENERAL PRODUCT INFORMATION

Description: Yellowish Green Liquid. **Odor:** Alkaline

Safety: Harmful or fatal if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Mix only with water. Do not mix with other cleaning agents or chemicals. Corrosive. Do not mix with acid.*

Packaging: 4 x1 Gallons



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CATEGORY: FOOD SERVICE- KITCHEN CLEANSERS - Fryer & Griddle Cleaners



Oven Spray

Heavy-Duty Liquid Oven Cleaner

Commercial Strength For Commercial Ovens.

Formulated for removing **HEAVY BAKED-ON DEPOSITS OF GREASE.**

Clings To Vertical Surfaces...

To provide maximum contact, time and cleaning action

NONFLAMMABLE, ideal for gas operated equipment.

Perfect for use on all **stoves, ovens, deep-fat-fryers, exhaust fans, hoods, filters** and **barbecues.**

DIRECTIONS FOR USE

**Preheat
Spray
Let
Stand
Wipe &
Rinse.**

Preheat oven to 150 degrees F.

Spray surface with OVEN SPRAY, allow it to work for 1 to 2 minutes.

Wipe clean with a damp cloth.

For heavy build-ups of grease and soot, **mix with 1 part water.**

For lighter grease conditions and overnight soaking, **mix with 4 parts water.** Stubborn areas may require a second application. Scrub with abrasive pad if necessary.

Important: Do not use on aluminum or aluminum alloys. After cleaning, rinse surface well with clean cold water to remove all chemical residue.

Wear protective face shield and gloves when using this product.

GENERAL PRODUCT INFORMATION

Description: Yellowish Green Liquid. **Odor:** Alkaline

Safety: Harmful or fatal if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Mix only with water. Do not mix with other cleaning agents or chemicals. Corrosive. Do not mix with acid.*

Packaging: 4 x1 Gallons



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CATEGORY: FOOD SERVICE - Kitchen Cleaners - Oven Cleaners



SHIELD

Oven And Hood Protector

Forms An Invisible Barrier of Protection...Reduces Cleaning Time.

Silicone-based aerosol spray forms a coating that slows the penetration of grease and other types of food soils. The result...you can cut labor cost by reducing time and chemicals needed to clean **ovens, range tops, hoods, drip pans, exhaust fans, and other metal surfaces that receive grease buildup.**

Daily use can help reduce or eliminate the use of HARSH chemical cleaners on treated products.

DIRECTIONS FOR USE

General use: (Always use with adequate ventilation)

Thoroughly clean surface to be treated.

Spray product liberally to coat. Take care not to allow over spray to contact food or accumulate on floor.

To use on ovens:

Turn of pilot lights on gas-fired ovens. Thoroughly clean the oven.

Place newspapers on the floor to prevent a slipping hazard from developing.

Spray top, bottom and sides of oven. Close the door and let the spray settle. Do not use oven for 30 minutes.

Wipe out oven daily and repeat as necessary.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Aerosol **Odor:** Solvent

Safety: Flammable product. Keep away from heat, sparks or flames. Harmful or fatal if swallowed. As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.

Packaging: 12x13 oz. cans.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

www.kirbysupply.com

CATEGORY: FOOD SERVICE - Kitchen Cleansers



STEEL BRITE

Stainless Steel Cleaner and Polish

CLEANS AND PROTECTS

STEEL BRITE cleans and restores a high luster while leaving a protective coating to aid in retarding tarnishing of the surface.

SAFE ON ALL TYPES OF EQUIPMENT

STEEL BRITE's oil-based formula was specially designed for use on stainless steel, chrome, aluminum, brass, copper and most other metal surfaces.

DIRECTIONS FOR USE

1. Remove protective cap.
2. Liberally spray **STEEL BRITE** on surface to be cleaned.
3. Wipe with a clean, damp cloth leaving a small amount of residue on the surface.
4. Polish to a high luster with a clean, dry cloth.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Aerosol with an Orange Odor.

Safety: Flammable product. Keep away from heat, sparks or flames. Harmful or fatal if swallowed. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x15 oz. cans.



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CATEGORY: FOOD SERVICE - Kitchen Cleansers



ICE MACHINE CLEANER

Concentrated Descaler

RAPIDLY REMOVES SCALE AND LIME

ICE MACHINE CLEANER removes mineral deposits quickly and easily. Regular cleaning greatly increases production and keeps your equipment running efficiently.

100% NICKEL-SAFE

ICE MACHINE CLEANER's specially buffered formula was made specifically for use on machines with nickel-plated evaporators like Manitowoc.

MULTI-USE DESCALER

ICE MACHINE CLEANER may also be used to remove deposits on steam tables, coffee urns, water fountains, and on any equipment scale and lime build-up is present.

DIRECTIONS FOR USE

Note: To ensure the best results, refer to the ice machine manufacturer's instructions for specific cleaning directions. Before cleaning, allow ice to fall from evaporator - avoid stopping machine in mid-cycle. Turn machine off and drain water from sump.

To Clean Evaporator and Recirculating Water System:

Add 5 ounces of **ICE MACHINE CLEANER** per gallon of water in machine and circulate for at least 10 minutes. Product will change colors from brown to green instantly when activated. Cleaning time may be shortened by using fresh hot water in place of the existing water when circulating the chemical. After cleaning is finished, completely drain cleaning solution. Rinse the evaporator and recirculating water system with fresh water at least 3 times to thoroughly remove all residual chemical. Return machine to service. Discard first batch of ice.

To Clean Removable Components:

For cleaning any removable components that have scale deposits, mix 3-6 oz. of **ICE MACHINE CLEANER** per gallon of hot water in a plastic container and place components in solution. Allow to soak (using soft brush to remove heavy build-ups) until all deposits have been removed. Rinse thoroughly. Return machine to service.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Light Brown Liquid (Turns Green when Activated) with Negligible Odor.

Safety: Acid product. Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially chlorine bleach. Contact with chlorine bleach may result in the release of toxic chlorine gas.*

Packaging: 4x1 gallons.



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www.kirbysupply.com

CATEGORY: FOOD SERVICE - Delimers - Ice Machine Cleaner



K-S-R

Kirby Scale and Lime Remover

RAPID CLEANING ACTION

K-S-R is a concentrated acid-based product that quickly removes lime, scale and iron deposits from stainless steel, aluminum, ceramic, glass and plastic.

MULTIPLE USES

K-S-R is ideal for use on dishmachines, steam tables, coffee urns, milk dispensers, water fountains and anywhere else that scale and lime build-up is present.

SAFE ON YOUR EQUIPMENT

K-S-R's unique formula contains special inhibitors to prevent corrosion – it will not harm metal, china or glassware when used as directed.

DIRECTIONS FOR USE

*Use full strength (where needed) or mix 1-3 oz. per gal of water, depending upon job. Using HOT water will increase activity.

Dishmachines: Pour 0.5 - 1 gallon **K-S-R** into tank. Run until scale, lime or iron build-ups disappear. Refill to rinse, then drain.

Steam Tables: Brush or spray full-strength **K-S-R** on areas of heavy build-up. Let stand 10 minutes. Fill with water and bring to operating temperature. Let stand 10 minutes. Brush or scrape remaining deposits. Drain and rinse.

Stainless Steel: Apply **K-S-R** with sponge or cloth. Rinse thoroughly and wipe dry.

Aluminum: Submerge utensils in solution. Soak until bright, rinse, and drain dry. (Note: Care should be taken to thoroughly rinse all **K-S-R** residue off surfaces to prevent the acids from continuing to work, which leads to pitting or etching.)

Coffee Urns: Fill with hot water, add **K-S-R**, heat and let stand 15 minutes. Drain and rinse thoroughly.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Light Brown Liquid (Turns Green when Activated) with Negligible Odor.

Safety: Corrosive acid product. Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially chlorine bleach. Contact with chlorine bleach may result in the release of toxic chlorine gas.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: FOOD SERVICE - Delimers www.kirbysupply.com

Real "Solutions" For Environmental Cleaning Needs

Product Catalog
of PROVEN Cleaners

Bathroom

Carpet Care

Disinfectants

Glass Cleaners

Odor Control

Resilient Tile Care

Organic Cleaners

Spray & Wipe
Polish

45
years



Kirby Restaurant & Chemical Supply **800-877-5472** Since 1970

www.kirbysupply.com



KNOCK-OUT

Thickened Acid Bowl Cleaner

POWERFUL CLEANING ACTION

KNOCK-OUT has a powerful cleaning action that removes tough rust and lime stains.

ELIMINATES ODORS

KNOCK-OUT contains a combinations of powerful acids that eliminates odors and removes rust in one step.

EFFECTIVE ON TOILET BOWLS

KNOCK-OUT is a thickened acid bowl cleaner and disinfectant.

DIRECTIONS FOR USE & TECHNICAL INFORMATION

KNOCK-OUT quickly eliminates rust, lime, and uric acid deposits. Will not harm bacteria action of septic tanks. Recommended for use in commercial and industrial buildings, schools, manufacturing plants, hotels and motels. Use of this toilet bowl cleaner on other that vitreous ware is done at the user's own risk. It is an excellent detergent-thickened product formulated with a combination of powerful acids and a heavy concentration of hard working, high-sudsing detergents. It is also an EPA approved disinfectant, but Kirby doesn't make any germicidal claims on the label.

DIRECTIONS FOR USE: Open cap, squeeze gently, directing bowl cleaner under rim and on sides of bowl (inside only). Brush clean and flush toilet. Close cap. Rinse brush with clean water. To clean other acid resistant surfaces, dilute product with 3 parts water.

Note: Do not allow product to remain on surfaces without immediately rinsing with water.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous Blue Liquid. Floral Odor.

Safety: Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially chlorine bleach. Contact with chlorine bleach may result in the release of toxic chlorine gas.*

Packaging: 12 x 1 quarts.



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CATEGORY: ENVIRONMENTAL-Housekeeping - Bathroom Products



TUB & TILE CLEANER

Heavy-Duty Bathroom Cleaner

ELIMINATES SOAP SCUM

TUB & TILE CLEANER contains a unique combination of acids and surfactants which removes soap scum from bathroom surfaces quickly and easily.

DEEP-CLEANS GROUT

TUB & TILE CLEANER's powerful cleaning action penetrates grout to bring soil to the surface which deep cleans and whiten grout.

EFFECTIVE ON ALL BATHROOM SURFACES

Use on bathtubs, grouted tile, wash basins and toilets for removing soils and mineral stains.

DIRECTIONS FOR USE

Bathroom Cleaning:

Dilute **TUB & TILE CLEANER** at the rate of 3-6 ounces per gallon of waer, depending upon soil load and degree of stains. Spray on and allow to sit for a couple of minutes. Scrub with brush, sponge or rag to remove soap scum and stains from tile and grout. Rinse well after application.

Note: Do not allow product to remain on aluminum, wood, stainless steel or any painted surfaces. If extended contact with surface is made, flush with water and wipe dry.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Red Liquid with Nominal Odor.

Safety: Acid product. Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially chlorine bleach. Contact with chlorine bleach may result in the release of toxic chlorine gas.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: ENVIRONMENTAL - Bathroom Prodcuts - Cleansers



ODORZAP Urinal Screens

BOWLZAP Bowl Clips

CLEANS AND DEODORIZES

While most commercial urinal screens and bowl clips are simply deodorizing blocks, **ODORZAP** screens and **BOWLZAP** clips are packed with water-activated bacteria which provide gentle cleaning power and a pleasant, long-lasting fragrance with every flush.

PROVIDES RESIDUAL CLEANING POWER

The active bacteria that are introduced with every flush establish colonies within the system and reactivate each time organic waste is introduced. These products are an integral part of a complete drain and down line maintenance program.

Other Kirby Bacterial/Enzymatic Cleaning Products:

DRAINZAP – Drain Opener, Grease Trap Cleaner & Maintainer

ENZAP – Odor Controller & Waste Degradar

**Please consult your Kirby sales representative or call (800) 877-5472 for more product information.*

GENERAL PRODUCT INFORMATION

Description: **ODORZAP Urinal Screens** – Solid with Floral Fragrance.
BOWLZAP Bowl Clips – Pink Solid with Floral Fragrance.

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12/box.



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CATEGORY: ENVIRONMENTAL- Bathroom Products

K-Diff– Microbiological Performance

Cleaner, Disinfectant, Virucide*

EPA Reg. No. 10324-214-56864 ♦ EPA Est. No. 56864-TX-001

SECTION 1

10-MINUTE CONTACT TIME

GENERAL DISINFECTION IN NON-MEDICAL FACILITIES

(Households, Schools, Restaurants, Food Services, Beverage and Food Processing Plants, etc)

1½ fluid oz. per 5 gallons of water and in the presence of 5% blood serum and 400 ppm hard water with a 10 minute contact time, this product is effective against the following organisms and viruses on hard non-porous surfaces:

Bactericidal Claims

Bordetella bronchiseptica
Corynebacterium ammoniagenes
Escherichia coli O 157:H7
Listeria monocytogenes
Salmonella enterica
Salmonella typhi
Shigella sonnei
Staphylococcus aureus
Vancomycin Intermediate Resistant *Staphylococcus aureus* (VISA)
Vancomycin Resistant *Enterococcus faecalis* (VRE)

Virucidal Claims

Avian Adenovirus
Avian Infectious Bronchitis Virus
Avian Influenza A (H5N1) Virus
Hepatitis B Virus
Herpes Simplex Type 1 Virus
Herpes Simplex Type 2 Virus
Human Immunodeficiency virus type 1 (HIV-1)
Human Coronavirus
Infectious Bursal Disease
Infectious Laryngotracheitis
Influenza A virus H1N1
Newcastle Disease Virus
Porcine Respiratory & Reproductive Syndrome Virus
Porcine Rotavirus
Pseudorabies
Transmissible Gastroenteritis
Vesicular Stomatitis

Fungicidal Claim

Trichophyton mentagrophytes (Athlete's foot fungus and a cause of Ringworm)

DISINFECTION IN INSTITUTIONS

(Hospitals, Dental Offices, Nursing Homes and Other Health Care Institutions)

At 2 fluid oz. per 5 gallons of water and in the presence of 5% blood serum and 400 ppm hard water with a 10 minute contact time, this product is effective against the following organisms on hard non-porous surfaces:

Bactericidal Claims

(all Bactericidal Claims listed above in Section 1)
Campylobacter jejuni
Community Acquired Methicillin resistant *Staphylococcus aureus* (CA MRSA) 400
Klebsiella pneumonia
Pseudomonas aeruginosa

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SECTION 2

2-MINUTE CONTACT TIME

DISINFECTION IN INSTITUTIONS

(Hospitals, Dental Offices, Nursing Homes and Other Health Care Institutions)

At 2 fluid oz. per gallon of water and in the presence of 5% blood serum and 400 ppm hard water with a 2-minute contact time, this product is effective against the following organisms on hard non-porous surfaces:

Bactericidal Claims

Acinetobacter baumannii
Bordetella pertussis
Community Acquired Methicillin resistant *Staphylococcus aureus* (CA-MRSA) 300
Community Acquired Methicillin resistant *Staphylococcus aureus* (CA-MRSA) 400
Escherichia coli
Escherichia coli with beta-lactamase resistance (ESBL)
Klebsiella pneumoniae
Klebsiella pneumoniae Carbapenem Resistant
Methicillin Resistant *Staphylococcus aureus* (MRSA)
Proteus mirabilis
Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Streptococcus pneumoniae
Streptococcus pyogenes
Vancomycin Intermediate Resistant *Staphylococcus aureus* (VISA)
Vancomycin Resistant *Enterococcus faecalis* (VRE)

Virucidal Claims

Herpes Simplex Type 1 Virus
Herpes Simplex Type 2 Virus
Human Immunodeficiency virus type 1 (HIV-1)
Influenza A virus
Respiratory syncytial virus (RSV)
Rhinovirus type 37
Rotavirus
Vaccinia virus

Fungicidal Claim

Candida albicans

DISINFECTION IN INSTITUTIONS

(Hospitals, Dental Offices, Nursing Homes and Other Health Care Institutions)

At 4 fluid oz. per gallon of water and in the presence of 5% blood serum and 400 ppm hard water with a 2-minute contact time, this product is effective against the following organisms on hard non-porous surfaces:

Bactericidal Claims

(all Bactericidal Claims listed above in Section 2)

Virucidal Claims

***2-minute contact time**

(all Virucidal Claims listed above in Section 2)
Adenovirus type 5
Murine Norovirus (MNV-1)
Norovirus
Respiratory syncytial virus (RSV)

***5-minute contact time**

Canine Parvovirus (CPV)
Hepatitis B Virus
Hepatitis C Virus

Fungicidal Claim

Candida albicans
Trichophyton mentagrophytes (Athlete's foot fungus and a cause of Ringworm)

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SECTION 3

FOOD CONTACT SANITIZING

At 1 fluid oz. per 6 gallons of water, this product eliminates 99.999% of the following bacteria in 60 seconds in 500 ppm hard water according to the AOAC Germicidal and Detergent Sanitizing Action of Disinfectants test on hard, non-porous surfaces:

Aeromonas hydrophila
Clostridium perfringens-vegetative
Enterobacter sakazakii
Escherichia coli
Escherichia coli O103:K:H8
Escherichia coli O111:H8
Escherichia coli O121:K:H10
Escherichia coli O145:H28
Escherichia coli O157:H7
Escherichia coli O26:H11
Escherichia coli O45:K:H-
Klebsiella pneumoniae
Salmonella enterica
Salmonella enterica serotype enteritidis
Salmonella typhi
Shigella dysenteriae
Shigella sonnei
Yersinia enterocolitica

At 1 fluid oz. per 3 gallons of water, this product eliminates 99.999% of the following bacteria in 60 seconds in 500 ppm hard water according to the AOAC Germicidal and Detergent Sanitizing Action of Disinfectants test on hard, non-porous surfaces:

(all organisms listed above in Section 3)
Staphylococcus aureus
Xanthomonas axonopodis (Citrus Canker)

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K-DIFF

Cleaner, Disinfectant, Virucide*

K-DIFF kills *Clostridium difficile* spores in 2 minutes.

No harsh chlorine smell.

K-DIFF cleans and disinfects, leaves no visible residue, may be used to clean and disinfect finished floors.

No rinse required after sanitation, single use product for all surfaces, removes mineral deposits.

DIRECTIONS FOR USE

Note: Detailed product efficacy data is available on technical sheet "*K-DIFF - Microbiological Performance*"

For use in Hospitals, nursing homes, medical and dental offices and clinics, healthcare facilities, physician offices, operating rooms/theaters, radiology rooms, isolation wards, quarantine areas, hospices, medical research facilities, washing areas, ICU areas, autopsy rooms, acute care institutions, alternate care institutions, home healthcare institutions, sick rooms.

FOR USE AS A SPORICIDE AGAINST *Clostridium difficile*: 1. Wear appropriate barrier protection such as gloves, gowns, masks or eye protection. 2. Pre-clean heavily soiled areas: Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth, mop, and/or sponge saturated with the disinfectant product. This cleaning may be accomplished with any cleaning solution, including this product. Cleaning is to include vigorous wiping and/or scrubbing, until all visible soil is removed. Special attention is needed for high-touch surfaces. Surfaces in patient rooms are to be cleaned in an appropriate manner, such as from right to left or left to right, on horizontal surfaces, and top to bottom, on vertical surfaces, to minimize spreading of the spores. Restrooms are to be cleaned last. Do not reuse soiled cloths. 3. Apply use solution of 4 oz. of this product per gal. of water to disinfect hard, non-porous surfaces with a sponge, brush, cloth, mop. For spray applications, spray 6-8 inches from surface. Do not breathe spray. 4. Treated surfaces must remain wet for 2 minutes. 5. Wipe dry or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished. 6. Prepare a fresh solution daily or when visibly dirty. 7. Materials used in the cleaning process that may contain feces/wastes are to be disposed of immediately in accordance with local regulations for infectious materials disposal.

FOR USE AS A GENERAL DISINFECTANT {CLEANER}: 1. Apply 1.5 oz. of this product per 5 gal. of water (or equivalent use-dilution) to hard, non-porous surfaces using a sponge, brush, cloth, mop. For spray applications, spray 6 – 8 inches from surface. Do not breathe spray. 2. Rub with brush, cloth, or sponge. 3. Surfaces must remain wet for 10 minutes. 4. Wipe dry with a clean cloth or Allow to air dry. 5. Prepare a fresh solution daily or when visibly dirty.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

EPA Reg. No. 10324-214-56864 ♦ EPA Est. No. 56864-TX-001

Description: Clear, Vinegar like smell.

Safety: Corrosive. May cause burns to skin and eyes. *As with any chemical product, please consult both the product's label and Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 1 Gallon



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CATEGORY: ENVIRONMENTAL-Housekeeping -Disinfectants www.kirbysupply.com

Hospital Surface Disinfectant

PHENOLIC AEROSOL

Microbiological Performance

ROOM DEODORIZER, Fungicidal Virucidal*, A broad-spectrum antimicrobial agent for environmental surfaces.

EPA Reg. No. 3862-104-13103 ♦ EPA Est. No. 9143-TX-1

GERMICIDAL ACTIVITY

HOSPITAL DISINFECTANT KILLS HIV-1 (AIDS VIRUS) AND HERPES SIMPLEX TYPE II VIRUSES ON PRECLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS.

ELIMINATES ODORS BY ATTACKING THEM AT THEIR SOURCE. CONTROLS MOLD/MILDEW.

BACTERICIDAL PSEUDOMONICIDAL.

Inactivates these agents:

Bacteria¹

Salmonella choleraesuis

Staphylococcus aureus

Mycobacterium tuberculosis, var bovis

Viruses³ Inactivates these agents

Herpes Simplex Type II

Influenza A₂ / Hong Kong

Human Immunodeficiency Virus Type I [HIV-1: A retro virus that causes "AIDS" (Acquired Immune Deficiency Syndrome)]

Fungi²

Trichophyton mentagrophytes (Athlete's Foot Fungus)

*Virucidal according to the virucidal qualification



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CATEGORY: ENVIRONMENTAL- Housekeeping -Disinfectants



Hospital Surface Disinfectant

PHENOLIC AEROSOL

“Inactivates dangerous bacterial, viral and staph agents. Disinfects... Controls mold and mildew on hard nonporous surfaces.”

This product is a broad spectrum phenolic-based aerosol disinfectant which is used in hospitals and other medical, industrial, institutional, commercial, and residential facilities. It will inactivate these agents: HIV-1:A, Herpes Simplex Type II, on hard, non porous, inanimate surfaces. Disinfects and controls mold and mildew on hard surfaces such as bathroom fixtures, empty garbage can, and diaper pails, furniture in sick rooms and nurseries, and sports equipment (such as bowling shoes). Aids in control of athletes foot fungi on environmental surfaces.

Hospital Surface Disinfectant is Bactericidal, Pseudomonicidal, Staphylocidal, Tuberculocidal, Fungicidal, and Virucidal. It eliminates odors by attacking them at the source. Products fresh fragrance lingers delicately in the air reducing cooking smoke and bathroom odors. EPA Registration No. 3862-104-13103

DIRECTIONS FOR USE

For Disinfecting, Tuberculocidal use , Mildew control, and deodorizing of clean surfaces:

Spray from 6 –8” until thoroughly wet.

Allow surface to remain undisturbed for at least 10 minutes before wiping.

For Deodorizing The Air: Spray in a sweeping motion up and to the center of the room for about 5 seconds.

Do not use on polished wood, furniture, or rayon fabrics.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

Description: Aerosol **Odor:** Floral

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Use only as directed by manufacture.*

Packaging: 12 x 17 oz. cans



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CATEGORY: ENVIRONMENTAL-Housekeeping -Disinfectants www.kirbysupply.com

K-Quat Select – Microbiological Performance

Neutral Disinfectant, Deodorizer, Cleaner, Detergent, *Virucide and Fungicide

EPA Reg. No. 1839-169-56864 ♦ EPA Est. No. 56864-TX-001

GERMICIDAL ACTIVITY

At the dilution of 2 ounces per gallon of water (660 ppm active quat)

K-QUAT SELECT kills the following organisms:

Bacteria¹

Acinetobacter calcoaceticus
Bordetella bronchiseptica
Corynebacterium ammoniagenes
Enterobacter aerogenes
Enterobacter cloacae
Enterococcus faecalis
Escherichia coli
Fusobacterium necrophorum
Klebsiella pneumoniae
Listeria monocytogenes
Pasteurella multocida
Proteus mirabilis ATCC 9921
Proteus mirabilis ATCC 25933
Proteus vulgaris
Pseudomonas aeruginosa PRD-10
Salmonella choleraesuis

Serratia marcescens
Shigella flexneri Type 2b
Shigella sonnei
Shigella dysenteriae
Staphylococcus aureus
Staphylococcus aureus - (Clinical Isolate)
Staphylococcus aureus - Vancomycin Intermediate Resistant (VISA)
Streptococcus pyogenes Group A
Streptococcus pyogenes (clinical- Flesh Eating Strain BIRD M3)
Xanthomonas maltophilia
Methicillin Resistant Staphylococcus aureus (MRSA) and
Vancomycin Resistant Enterococcus faecalis or *faecium* (VRE)

Viruses³

Rotavirus
Hepatitis B Virus (HBV)
Hepatitis C Virus (HCV)
Herpes Simplex Type 1
Herpes Simplex Type 2
HIV-1

HIV-2
Influenza A₂ / Hong Kong
Human Coronavirus (ATCC VR-740, Strain 229E)
Vaccinia
Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu)

Fungi²

Candida albicans

Trichophyton mentagrophytes (Athlete's Foot Fungus)

Animal Viruses

Canine distemper
Feline leukemia
Feline picornavirus
Bovine Rhinotracheitis

Infectious bronchitis (Avian IBV)
Pseudorabies (PRV)
Bovine Viral Diarrhea Virus (BVDV)

¹Bactericidal according to the current AOAC Disinfectants Use-Dilution Method

²Fungicidal according to the AOAC Fungicidal Test

³Virucidal according to the virucidal qualification

NOTE All tests prepared in 400 ppm (CaCO₃) hard water in the presence of 5% organic serum



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CATEGORY: ENVIRONMENTAL-Housekeeping -Disinfectants



K-QUAT SELECT

Neutral Disinfectant Cleaner

VERSATILE HOSPITAL-STRENGTH DISINFECTANT

K-QUAT SELECT is a multi-purpose germicidal detergent and deodorant which is effective against a wide variety of bacteria, fungi and viruses including *HIV-1 (AIDS)*, *HBV (Hepatitis B)*, *Staph* and *Strep*.

ONE-STEP GERMICIDAL CLEANER

K-QUAT SELECT disinfects, cleans and deodorizes in one labor-saving step. Ideal for use in hospitals, nursing homes, schools, commercial institutions and hotels.

SAFE ON WAXED FLOORS

K-QUAT SELECT's unique neutral pH formula will not damage finish on resilient tile floors.

DIRECTIONS FOR USE

Note: Detailed product efficacy data is available on technical sheet "*K-Quat Select - Microbiological Performance.*"

Recommended for use in hospitals, nursing homes, schools, commercial and industrial institutions, office buildings, airports, hotels, motels and households. **K-QUAT SELECT** disinfects, cleans and deodorizes the following hard, non-porous inanimate surfaces: floors, walls, (non-medical) metal surfaces, (non-medical) stainless steel surfaces, glazed porcelain, plastic surfaces (such as polypropylene, polystyrene, acrylic, etc.)

Disinfection / Cleaning / Deodorizing Directions: Remove heavy soil deposits from surface, then thoroughly wet surface with a use solution of 2 ounces of **K-QUAT SELECT** per gallon of water. The use-solution can be applied with a cloth, mop, sponge, or coarse spray or by soaking. For sprayer applications, use a coarse spray device. Spray 6-8 inches from the surface, rub with a brush, cloth or sponge. Do not breathe spray. Let solution remain on surface for a minimum of 10 minutes. Rinse or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed. Prepare a fresh use-solution daily or more often if the solution becomes visibly dirty or diluted.

Food contact surfaces must be thoroughly rinsed with potable water. This product must not be used to clean the following food contact surfaces: utensils, glassware and dishes.

This product is not for use on medical device surfaces.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

EPA Reg. No. 1839-169-56864 ♦ EPA Est. No. 56864-TX-001

Description: *Fresh Citrus:* Clear, Yellow Liquid with Lemon-Lime Fragrance
Spring Mint: Clear, Green Liquid with Pleasant Fragrance.

Safety: Corrosive. May cause burns to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

CATEGORY: ENVIRONMENTAL-Housekeeping -Disinfectants www.kirbysupply.com



BOLD POWER

All-Purpose Cleaner

“A THOUSAND USES IN A THOUSAND PLACES”

BOLD POWER is an exceptionally versatile multi-purpose concentrate which cleans everything from the kitchen to the oilfield.

SAFE TO USE

BOLD POWER will not harm metals or any other surfaces which are not harmed by water. Its powerful formula can cut the toughest grease and grime, but is still gentle enough to use on glass, flooring and painted surfaces.

DIRECTIONS FOR USE

General Applications:

Mix 1 part **BOLD POWER** with the following parts of water:

- Light Duty - 1:40 (3-4 oz./gal)
- Medium Duty - 1:30 (4-6 oz./gal)
- Heavy Duty - 1:20 (6-8 oz./gal)
- Extra Heavy - 1:10 (12-16 oz./gal)

Specific Applications:

Glass Surfaces - Pour a small amount of **BOLD POWER** in spray bottle, then swish around and pour out. Fill bottle with water and wash glass surfaces. No spots or streaks.

Flooring/Steam Cleaning Applications - Mix 1.5-3 ounces of **BOLD POWER** per gallon of water.

Painted Surfaces - Mix 3-6 oz/gallon depending upon degree of soil.

Rugs/Cloth Upholstery - Mix 8-10 oz/gallon of water. Scrub only with suds. Wipe dry.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Dark Green Liquid with Lemon Fragrance.

Safety: Undiluted product can irritate sensitive skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts; 4x1 gallons.



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CATEGORY: ENVIRONMENTAL-Housekeeping -Cleansers www.kirbysupply.com



TACKLE

Cream Cleanser

REMOVES TOUGH STAINS

TACKLE is a remarkable product, which removes tough stains and soap scum, deodorizes, and polishes surfaces in one simple step.

SAFE ON CERAMIC AND FORMICA

TACKLE is safe on porcelain, ceramic tile, stainless steel, fiberglass, and formica when used as directed.

CONTAINS A MILD JEWELER'S GRADE ABRASIVE

TACKLE contains a unique blend of detergents, a mild jeweler's grade abrasive, and color-safe bleach for whitening power.

DIRECTIONS FOR USE & TECHNICAL INFORMATION

TACKLE cream cleanser is excellent for removing stubborn spots, build-ups, scuffs, grease, rubber marks and soap scum. Use on porcelain, ceramic, stainless steel, chrome, formica, fiberglass and other surfaces. Controlled sudsing, free rinsing and leaves no film.

Recommended as a cleaner only in hospitals, nursing homes, schools, manufacturing plants, motels and institutions with difficult to clean areas. It is also an EPA approved disinfectant, but Kirby doesn't make any germicidal claims on the label.

DIRECTIONS FOR USE: Squeeze directly on surface or on wet cloth, sponge or brush. Loosen soil with rubbing action. Rinse. For a bright shine, polish with soft dry cloth. On stainless steel, rub with grain. For heavily soiled areas, remove gross soil before treatment. Only use on surfaces not harmed by mild abrasives. Always wear rubber gloves.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Viscous White Liquid. Mint Odor.

Safety: Contact may cause severe irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Observe all safety precautions. Do not mix with other cleaning agents or chemicals, especially chlorine bleach. Contact with chlorine bleach may result in the release of toxic chlorine gas.*

Packaging: 12 x 1 quarts.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL - Housekeeping - Cleansers



LEMON LUSTER FURNITURE POLISH

“Protects furniture and fixtures.”

Lemon Luster leave a long-lasting protective glow that save on wear, and makes maintenance easier.

“Just spray on, wipe off and the job is done.”

Use on most surfaces including: furniture, fixtures, office desks, school desks, equipment, and wood paneling.

DIRECTIONS FOR USE

Shake Well!

Remove cap

Hold 6 to 8 inches from surface to be polished.

Press button firmly and apply moderately.

Wipe in a circular motion immediately with a soft clean cloth.

Avoid contact with fabrics.

*Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.

GENERAL PRODUCT INFORMATION

Description: Aerosol **Odor:** Lemon

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Do not mix with other chemicals.*

Packaging: 12 x 17 oz. cans



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL-Housekeeping - Furniture Polish



BELAIRE

Water-Soluble Odor Neutralizer

- **A LITTLE DOES A LOT**
Just a little of **BELAIRE**'s formula stops foul, stinking odors.
- **EFFECTIVELY ELIMINATES MALODORS**
BELAIRE ODOR NEUTRALIZER are specially formulated with a proprietary odor counteractant which quickly and safely neutralizes all malodors.
- **LONG-LASTING POWER**
BELAIRE ODOR NEUTRALIZER provide immediate relief from the malodor with a pleasing fragrance, while working to physically neutralize the odor. One application will counteract odors up to 24 hours.

DIRECTIONS FOR USE

Applications:

- ◆ Restrooms
- ◆ Sickrooms
- ◆ Fire/Smoke Odors
- ◆ Garbage
- ◆ Sewage
- ◆ Insecticides
- ◆ Pet Odors
- ◆ Carpets
- ◆ Floor Care

Mopping or Cleaning: Add 2-8 ounces of **BELAIRE** per gallon of cleaner/disinfectant solution. Severe malodors may require more.

Air Freshener: Add 2-8 ounces of **BELAIRE** per gallon of water, depending upon severity of malodor.

Carpet Care: Pretest for color fastness. Add 5-6 ounces of **BELAIRE** to one gallon of carpet cleaning solution. Compatible with all water-soluble carpet chemicals, including fifth generation cleaners.

Note: *This product is compatible with any cleaner/disinfectant, as well as floor strippers and any carpet care cleaner/system. It will remove problem odors including the inherent odors of many cleaners, i.e. ammonia and butyl cleaners, bleach, etc.*

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: **Lemon, New Morning, Spring Mint, Honey Suckle, Cherry, Red Clover Tea & Soft Linen.**

Safety: Avoid contact with skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Use caution if mixing this product with other chemical products.*

Packaging: 4x1 gallons & 2x1 gallons



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CATEGORY: ENVIRONMENTAL-Odor Control www.kirbysupply.com



ENZAP

Odor Controller & Waste Degradator

POWERFUL BIOLOGICAL CLEANER

ENZAP contains a synergized blend of bacteria which “eats” organic soils such as starches, tissue, grease, fats, oils, blood and many other types of organic waste.

CLEANS AREAS A SCRUB BRUSH CAN'T REACH

ENZAP is ideal for “hands-free” cleaning of odors and soils which have permeated under toilets, basboards, tile and other areas not accessible with brushes or rags.

EXCEPTIONALLY VERSATILE

ENZAP is ideal for bathroom cleaning, as a laundry spotter, in carpet extractors and for general odor control.

DIRECTIONS FOR USE

Bathroom Cleaning/Deodorizing: Dilute 8-12 oz. of **ENZAP** per gallon of water. Spray or wipe area to be cleaned and allow to set for a few minutes to give the bacteria time to work. In hard-to-reach areas with heavy odors/soils (e.g. base of toilet), spray solution liberally to thoroughly saturate area. Repeat application frequently until all odors have been destroyed.

Carpet & Fabric Care: For odor and stain removal of milk, vomit, urine, feces, blood, coffee, wine, etc. – first remove excess waste. Wet spot thoroughly with lukewarm water. Apply full-strength **ENZAP** and brush into stain. Wipe clean with water.

Laundry Pre-Spotting: Dilute 4 oz. of **ENZAP** per gallon of water. Apply to stained area and allow to set for a few minutes before laundering as usual.

As a Waste Degradator: Septic Tanks: Add 1 pint per 25 ft³ capacity for the initial treatment. Thereafter use 8 oz. per week. Pour directly into toilet and flush. If septic tank is clogged and odorous, add 1 gallon of **ENZAP** directly into the tank through the manhole. Porta-Toilets: Each time toilet is pumped, start treatment again with 6-10 oz. of **ENZAP**. RV's & Boats: Add 2 ounces of **ENZAP** per gallon of water in holding tank.

*****Optimum Conditions for Use:** **ENZAP** will perform within a pH range of 6.0 to 8.5 with optimum results near pH 7.0. Temperature affects the activity of the working solution, and action increases with rising temperatures up to 100°F. Diminished activity can be expected below 40°F.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque, White Liquid with Pleasant Fragrance.

Safety: Undiluted product can irritate sensitive skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts; 4x1 gallons; 5 drums.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL - Odor Control - Biological Odor Control

Metered Nilotron

Metered Aerosol Deodorizer



ELIMINATES MALODORS

NILOTRON metered aerosol products are designed for automatic odor control in areas ranging in size from 3000 to 6000 cubic feet.

AUTOMATIC DISPENSER

The dispenser actuates automatically, emitting at scheduled periods (every 15 minutes) measured amounts of millions of tiny particles which remain suspended in air.

30 DAYS GUARANTEED SUPPLY

Each can contains 3400 metered sprays - roughly a 35 day supply. Designed to guarantee a 30 day supply.

DIRECTIONS FOR USE AND TECHNICAL INFORMATION

NILOTRON contains no CFC's or other ozone depleting substances. Before placing the dispenser in use, hand spray the air to prime the area. For best results. Mount dispenser above eye level System requires 2 "D" cell batteries (not included).

This product complies with VOC standards of Title 17, California code of Regulations .

*Fresh Apple
Vanilla
Baby powder
Lemon
Cinnamon
Purple Crush
Red Clover Tea
Coconut Lemon*

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Safety: Avoid contact with skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Use caution if mixing this product with other chemical products.*

Packaging: 12 x 7 oz. cans.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL - Odor Control - Metered Aerosol Deodorizers



NILOTRON

Aerosol Deodorizer

ELIMINATES MALODORS

The **NILOTRON** family of aerosols represents a revolutionary improvement in the environmental safety of aerosol odor counteractant. Ideal for use in hospitals, nursing homes, hotels/motels, and anywhere that there is an odor problem.

LONG-LASTING POWER

NILOTRON products are powered by the original Super N Concentrate. One application will counteract odors up to 24 hours.

AVAILABLE IN FOUR FRAGRANCES

Lemon, New Morning, Spring Mint and Spice.

DIRECTIONS FOR USE AND TECHNICAL INFORMATION

NILOTRON features the powerful Super N concentrate in a unique, technologically advanced aerosol formula:

VOC compliant-low ins Volatile Organic Compounds, materials that affect the creation of smog,
Rated NFPA 30B Fire Code Level 3,
Free of Chlorofluorocarbons, which are linked to the depletion of the ozone layers.
Level 3 Storage.

Directions:

Phase 1 formula requires no shaking. Hold can upright. Spray near odor source. Do not spray directly on rubber, plastic, or painted surfaces.

To deodorize fabric or textiles, hold can 18 to 24 inches away and spray. **NILOTRON** eliminates odors from smoke, pets, mold/mildew and sickness. Repeat if necessary.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Safety: Avoid contact with skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Use caution if mixing this product with other chemical products.*

Packaging: 12 x 14.25 oz. cans.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL - Odor Control - Aerosol Deodorizer



Kleerview Glass Cleaner FOAMING AEROSOL CLEANER

“EXCLUSIVE FAST-FOAMING ACTION PENETRATES GRIME.”

Removes greasy stains, fingerprints, smudges, bugs and other foreign matter.

“WILL NOT LEAVE STREAKS OR RESIDUE”

Excellent for use on any non-porous surfaces unaffected by water including windows, mirrors, TV screens, light fixtures, windshields, porcelain, and vinyl upholstery.

DIRECTIONS FOR USE

Shake Well!

Remove cap

Hold 8 to 12 inches from surface to be cleaned.

Press button firmly and apply in sweeping motions.

Wipe clean and polish with a dry cloth

*Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.

GENERAL PRODUCT INFORMATION

Description: Aerosol **Odor:** Slight solvent (from propellants)

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Do not mix with other chemicals.*

Packaging: 12 x 18 oz. cans



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CATEGORY: ENVIRONMENTAL-Housekeeping - Glass Cleaners www.kirbysupply.com



WINDOW READY

Ammoniated Glass Cleaner

POWERFUL STREAK-FREE CLEANING

WINDOW READY penetrates and removes greasy stains, fingerprints, smudges, carbon and soot quickly and easily. Its ammoniated formula can cut through the toughest soils, yet dries quickly and leaves a streak-free surface.

SAFE ON ALL GLASS SURFACES

WINDOW READY is excellent for use on any non-porous surfaces unaffected by water including windows, mirrors, TV screens, light fixtures, windshields and porcelain.

DIRECTIONS FOR USE

WINDOW READY may be used as is or diluted up to 1:4 with water.

For Small Areas:

1. Fill a spray bottle with **WINDOW READY** solution.
2. Spray a light mist onto surface to be cleaned.
3. Polish with a clean, dry cloth.

For Large Areas:

1. Dip sponge, toweling or brush into a bucket or pan of **WINDOW READY** solution.
2. Wring out excess to avoid dripping and waste.
3. Apply to desired surface to emulsify grease and dissolved soil.
4. Polish with a clean, dry cloth or squeegee.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid with Ammonia Odor.

Safety: Product may cause irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts (2 trigger sprayers included); 4x1 gallons; 5 gallon drums.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL-Housekeeping - Glass Cleaner



DRAINZAP

Bio-Enzymatic Drain Opener

LIQUEFIES AND DIGESTS ORGANIC WASTE

DRAINZAP's patented formula contains over 75 billion bacteria per gallon, plus additional enzymes as accelerators, to quickly liquefy and digest grease, fats and oils which accumulate and cause drain problems.

PROVIDES RESIDUAL CLEANING POWER

The active bacteria establish colonies within the system and reactivate each time organic waste is introduced.

SAFE TO USE

Unlike many harsh commercially available drain openers, **DRAINZAP** is non-toxic and will not damage pipes.

DIRECTIONS FOR USE

For Clogged Drains:

Commercial Application: 32 oz.

Residential Use: 6-8 oz.

Add **DRAINZAP to clogged drain, let stand 1-2 hours. Flush with tap water.*

For Slow Drains:

Commercial Application: 16 oz.

Residential Use: 2-4 oz.

Add **DRAINZAP to slow drain, let stand until drain is free-flowing.*

For Drain Odors:

Commercial Application: 16 oz.

Residential Use: 8 oz.

Add **DRAINZAP to drain and let stand.*

*****Optimum Conditions for Use:** **DRAINZAP** will perform within a pH range of 5.9 to 9.0. Temperature affects the activity of the working solution, and action increases with rising temperatures up to 105°F. Diminished activity can be expected below 40°F.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Dark Green Liquid with Lemon Fragrance.

Safety: Undiluted product can irritate sensitive skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 12x1 quarts; 4x1 gallons.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL-Housekeeping -Drain Openers



CARPET EXTRACTION CONCENTRATE

“Fast-Acting, Low Foaming Extraction Carpet Cleaner”

Powerful... Provides deep cleaning action. Premium chemical components and fortified enzymes enhance quick soil and foul odor removal.

Biodegradable, Low Environmental Impact.

You can see a visible difference in brightness of the carpets appearance thanks to the special brightening agents in the unique formula.

Our product is formulated not to harm stain-resistant carpets. It may also be used to pre-treat traffic lanes and heavily soiled areas.

DIRECTIONS FOR USE

Pretest cleaner on carpet for colorfastness in inconspicuous area.

Not recommended for natural fiber carpets.

Remove furniture and dry vacuum thoroughly.

Remove stains and pre-treat traffic lanes with Extraction Carpet Concentrate diluted 2 Oz. per gallon of water.

Extract carpet with product diluted 2-3 oz. Per gallon of water. Do not over-wet carpet. Add defoamer to recover tank as needed.

Restrict all traffic until carpet has dried. Place protective pads under furniture legs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

Description: Clear Liquid **Odor:** Desert Rain

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Combustible. May cause irritation to eyes and skin. Always wear safety glasses and chemical resistant gloves.*

Packaging: 4x1 gallons.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL-Housekeeping -Carpet Care



STAIN AWAY

CARPET CLEANER RTU

“Fast-Acting, Low Foaming Extraction Carpet Cleaner”

Powerful... Provides deep cleaning action. Premium chemical components and fortified enzymes enhance quick soil and foul odor removal.

Excellent Spotter.

Biodegradable, Low Environmental Impact. Premium chemical formulation provides quick soil removal, malodor counteraction and carpet brightness to achieve the pinnacle of carpet appearance. Safe for use on stain-resistant carpet.

DIRECTIONS FOR USE

- 1.- Pre-test cleaner on carpet for colorfastness in inconspicuous area. Not recommended for natural fiber carpets.
- 2.- Stain Away is a Ready to Use product. May be sprayed on with either hand or power sprayer, brush thoroughly into stain. Wipe clean with water.
- 3.- Remove stains and pre-treat traffic lanes and heavily soiled areas, as is.
- 4.- Stain Away extract carpet following machine manufacturer's instructions. Do not over-wet carpet.
- 5.- Restrict all traffic until carpet has dried. Place protective pads under furniture legs.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear Liquid **Odor:** Desert Rain

Safety: *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals. Combustible. May cause irritation to eyes and skin. Always wear safety glasses and chemical resistant gloves.*

Packaging: 12 x 1 Quarts.



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CATEGORY: ENVIRONMENTAL - Carpet Care

Resilient Tile Care: Floor Finish Application

There are four primary reasons to apply floor finishes:

- Appearance - A glossy, shiny surface makes any facility more appealing
- Prolonged Flooring Life - Provides a wearing surface to avoid abrasion by dirt
- Safety - Floor finishes generally increase slip resistance
- Sanitation - Moisture-resistant and soil-resistant coating limits bacterial growth.

Floor finish should always be applied in very thin coats. This gives a hard, waterproof finish that will dry rapidly and be clear in color, without streaking. Such a coating will resist dirt and soil rather than absorb it, as is the case when finish is applied too thickly.

When applying finish after completely stripping a floor, 4-5 coats are generally recommended. However, the last couple of coats should be focused more on the traffic lanes, and less on edges and corners. Very high traffic areas such as nurses' stations may require more coats. If you skimp on the number of coats, it will simply result in having to recoat the floor sooner.

The following are general notes pertaining to floor finish application:

- Only use *rayon* mops when applying finish, and never use finish mops for anything else.
- Never use fans to dry floor finish.
- Always allow floors to completely dry before applying the next coat.
- Several thin coats are tremendously better than a few thick coats.
- If applying finish in high humidity, allow more time for the entire process due to increased drying time.
- If any trash is present (hair, pebble, mop string) pick it up before the finish dries.

Floor Finish Application: Step By Step Instructions

1. Line mop bucket with can liner.
2. Pour desired amount of floor finish into bucket.
3. Fully saturate rayon mop with finish and wring until almost dry.
4. Making smooth even strokes, apply thin coat of finish around the edge of the area.
5. With a "figure 8" motion apply finish. Do not go up to wall or edge, simply apply the coat to the point that your first coat ended.
6. Allow floor to completely dry, usually 20 to 30 minutes – longer in high humidity.
7. Repeat application one more time for uniform coverage.
8. For the next couple of coats, do not apply finish too close to the walls and seldom-used areas. Focus coats on higher traffic areas.
9. Apply as many coats as desired.
10. Keep "Wet Floor" signs out to keep people off of finish.
11. Return materials to storage area and clean thoroughly.
12. If planning to do more waxing soon, tie up can liner around mop handle.
13. Do not burnish for at least 48 hours.

Equipment Checklist

- ❑ **OMEGA PLUS** or **REFLECTION FLOOR FINISH**
- ❑ 1 rayon mop (preferably banded, looped-end)
- ❑ 1 mop bucket w/wringer (with can liner inside)
- ❑ 1-2 "Wet Floor" signs



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Resilient Tile Care: Floor Scrubbing

Over time, all floor finishes gradually become worn from use. However, this does not necessarily mean that it is time to strip the floors. The area in question must first be carefully evaluated to determine whether it just needs to be scrubbed and top-coated. Stripping is only recommended when floor finish is soiled beyond repair, or when wax has peeled, turned brown, or yellowed. Don't strip because "it's time to strip the floors."

The base coats of finish, if applied properly, are almost always still in good shape. Think of all the extra costs associated with having to completely strip a floor and apply 5 coats of finish. Scrubbing away the top layer of finish, along with soil that has penetrated a little deeper into the finish, is much more cost-effective. Since the base coats are still in place, only 2 or 3 coats of finish need to be applied. Additionally, the furniture in rooms can be left in place so that only the traffic lanes are scrubbed and recoated.

The top layer of finish and the ground-in dirt are removed in two ways during floor scrubbing:

- By the chemical action of the scrubbing solution
- By the physical action of the floor machine as it moves across the floor.

Floor Scrubbing: Step By Step Instructions

1. Move all furniture from the room or area to be scrubbed, if desired. If only scrubbing the traffic areas, move any furniture back just a little to avoid chemical and physical damage.
2. Dust mop the floor. Remove other substances with a putty knife.
3. Prepare the scrubbing solution. Mix 3-6 oz. of **CITRUS SCRUB & SHINE** per gallon of warm water – depending upon amount of soil present. If a floor machine is not going to be used, mix solution at 8-10 oz. per gallon of hot water.
4. Apply scrubbing solution to floor with a mop. Apply solution liberally and have floor uniformly wet. Avoid slopping the baseboard.
5. Allow scrubbing solution a couple of minutes to penetrate into the finish.
6. Use a doodlebug and a blue pad to scrub edges and corners if visible soil is present.
7. Scrub the floor with a low speed (150-175 rpm) floor machine using a blue pad. Scrub area thoroughly, but not excessively. Staying in one place too long may remove too much finish. Alternatively, an automatic scrubber may be used, taking care not to remain in one place too long.
8. Remove floor machine, cords, and pads from area.
9. Pick up soil and cleaning solution with a mop.
10. Rinse the floor very thoroughly.
11. Inspect the floor to be sure that desired level of finish/soil removal was achieved.
12. Return equipment to storage area and clean thoroughly.

Equipment Checklist

- CITRUS SCRUB & SHINE**
- 1 untreated dust mop
- 2 cotton mops (1 for applying solution & 1 for rinsing floor)
- 2 mop buckets w/wringers (1 for solution & 1 for rinse water)
- 1 doodlebug with blue pad
- 1 floor machine with blue pad
- 1-2 "Wet Floor" signs



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

Fax: (903) 757-9519

E-Mail: customers@kirbyrestaurantsup.com

www.kirbysupply.com

Resilient Tile Care: Floor Stripping

Floor stripping can be a time-consuming process that requires going over the floor completely several times. Floor stripping usually takes plenty of water, a good chemical stripper, and lots of effort. Two experienced people, working efficiently in a large, open area with few obstructions, typically can strip about 700 square feet of floor surface per hour. Consequently, floor stripping should be performed when no easier method can get the job done satisfactorily. Whenever floor stripping is done, it is important that it be done correctly.

The old finish and the accompanying accumulation of dirt are removed in three ways during floor stripping:

- By the chemical action of the stripper.
- By the use of hot water to help loosen the finish and dirt.
- By the physical action of the floor machine as it moves across the floor.

Floor Stripping: Step By Step Instructions

1. Remove all the furniture from the room or area to be stripped, if possible.
2. Dust the area or room. This is the time to give the area a good cleaning. Dust down ceilings and walls, and wash baseboards and walls if desired.
3. Dust mop the floor. Remove other substances with a putty knife.
4. Prepare the stripping solution. Mix 1 part of **QUIK FLOOR STRIPPER** to 3.5 parts of hot water. *Do not use more than the recommended dilution level.*
5. Apply stripping solution to floor with a mop. Never use this mop for anything except stripper application. Apply solution liberally and have floor uniformly wet. Avoid slopping the baseboard.
6. Allow stripper time to work - at least 5 minutes (longer if only cold water is available). **DO NOT** allow stripper to dry on floor.
7. Use a doodlebug and a black pad to scrub all edges and corners. Use a putty knife to remove heavy wax buildups on edges and corners.
8. Scrub the floor with a low speed (150-175 rpm) floor machine using a black pad. Take care not to miss any areas with the machine. Once again, **DO NOT** allow the stripper solution to dry on the floor. If it dries, it will re-adhere to the floor. Once it re-adheres, it is even more difficult to remove.
9. Remove floor machine, cords, and pads from area.
10. Pick up soil and cleaning solution with a wet vacuum. If no wet vacuum is available, the solution must be picked up with a mop, making sure that the water is changed very frequently.
11. Rinse the floor very thoroughly.
12. Rinse the floor again until all of the stripper solution has been picked up. A couple of ounces of vinegar may be added to the rinse bucket to help neutralize any stripper that remains.
13. Inspect the floor to uniformity of color and complete finish removal. Any imperfections should be corrected at this time. If the job must be redone later because of imperfections left uncorrected, the work could take hours.
14. Return equipment to storage area and clean thoroughly.

Equipment Checklist

- QUIK FLOOR STRIPPER**
- 1 untreated dust mop
- 2 cotton mops (1 for applying stripper & 1 for rinsing floor)
- 2 mop buckets w/wringers (1 for stripper & 1 for rinse water)
- 1 putty knife
- 1 wet vacuum with attachments
- 1-2 "Wet Floor" signs
- Vinegar (to neutralize stripper)
- 1 doodlebug with black pad
- 1 floor machine with black pad



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CATEGORY: ENVIRONMENTAL- Resilient Tile Care



CITRUS SCRUB & SHINE

Floor Cleaner and Maintainer

ONE-STEP CLEANING AND RESTORING

CITRUS SCRUB & SHINE has been specifically formulated to enable cleaning and restoring to be combined into one labor saving step. Simply mop or auto-scrub floor with restorer, let dry, and buff or burnish to an unbelievable "wet-look" brilliance.

POWERFUL DEEP-CLEANING ACTION

CITRUS SCRUB & SHINE does not contain polymers that can build-up and trap dirt on floors. Rather, it contains a unique combination of surfactants and natural citrus solvents that lift embedded dirt, scuffs and scratches while leaving floors sparkling clean.

DIRECTIONS FOR USE

1. Move all furniture from the room or area to be scrubbed, if desired. If only scrubbing the traffic areas, move any furniture back just a little to avoid chemical and physical damage.
2. Dust mop the floor. Remove other substances with a putty knife.
3. Prepare the scrubbing solution. Mix 3-6 oz. of **CITRUS SCRUB & SHINE** per gallon of warm water – depending upon amount of soil present. If a floor machine is not going to be used, mix solution at 8-10 oz. per gallon of hot water.
4. Apply scrubbing solution to floor with a mop. Apply solution liberally and have floor uniformly wet. Avoid slopping the baseboard.
5. Allow scrubbing solution a couple of minutes to penetrate into the finish.
6. Use a doodlebug and a blue pad to scrub edges and corners if visible soil is present.
7. Scrub the floor with a low speed (150-175 rpm) floor machine using a blue pad. Scrub area thoroughly, but not excessively. Staying in one place too long may remove too much finish. Alternatively, an automatic scrubber may be used, taking care not to remain in one place too long.
8. Remove floor machine, cords, and pads from area.
9. Pick up soil and cleaning solution with a mop.
10. Rinse the floor very thoroughly.
11. Inspect the floor to be sure that desired level of finish/soil removal was achieved.
12. Return equipment to storage area and clean thoroughly.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Light Yellow Liquid with Orange Fragrance.

Safety: Undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: ENVIRONMENTAL-Resilient Tile Care - Floor Cleansers

www.kirbysupply.com



SUPREME

Neutral Floor Cleaner

MODERN FLOOR CLEANING FORMULATION

SUPREME may be used for routine, daily damp-mopping as well as for machine scrubbing prior to recoating floors with finish. May also be used as a non-residue, non-resoiling bonnet carpet shampoo.

KEEPS YOUR FLOOR LOOKING THEIR BEST

SUPREME does not contain aggressive solvents and harsh, caustic builders. It is effective for removing soil, yet gentle to finish. Whether it is used in routine damp-mopping, machine scrubbing, or with an automatic floor machine..

DIRECTIONS FOR USE

1. DAILY DAMP-MOPPING: light soil removal: Dilute **SUPREME** at 2 oz. per gallon of water.
2. INTERMITTENT WET-MOPPING: medium soil removal: Dilute **SUPREME** at concentrations up to 6 oz. per gallon of water. Do not use higher concentrations as they will leave residues on the floor.
3. MACHINE SCRUBBING: imbedded soil removal: Where controlled removal of heavy soil is required, use **SUPREME** at 3-8 oz. per gallon of water. Rinse floor thoroughly and allow to dry before recoating with **OMEGA** finish.
4. AUTOMATIC FLOOR MACHINES: routine cleaning: Dilute **SUPREME** at no more than 1 oz. per gallon of water. Use soft buffing pads under the machine. Aggressive soil removal: Dilute **SUPREME** up to 4 oz. per gallon of water depending upon the amount of controlled soil removal needed.
5. CARPET BONNET CLANING: Spray carpet area to be cleaned with **SUPREME** diluted 1-2 oz per gallon of water, or soak bonnet in premixed solution. Scrub carpet until uniformly clean, changing soiled bonnet pads as required.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Blue Liquid. Lemon Odor.

Safety: Undiluted product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 & 55 gallon drums.



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CATEGORY: ENVIRONMENTAL -Resilient Tile Care



OMEGA PLUS

Urethane Emulsion Floor Finish

DURABLE HIGH-GLOSS FINISH

OMEGA PLUS is a premium, water-based polyurethane finish with superior gloss. Its many advantages include a durable, easy-to-repair film and an exceptionally fast drying time. Outstanding versatility, for use with all floor care systems: Non Buff . . . Spray Buff . . . High Speed Burnish . . . Ultra High Speed Burnish.

GREATLY EXTENDS STRIPPING CYCLE

OMEGA PLUS is the cornerstone of Kirby's 3 Year No-Strip Floor Care Program. With proper care and maintenance, costly labor-intensive stripping can be postponed to once every three years – and sometimes even longer.

DIRECTIONS FOR USE

1. Line mop bucket with can liner.
2. Pour desired amount of floor finish into bucket.
3. Fully saturate rayon mop with finish and wring until almost dry.
4. Making smooth even strokes, apply thin coat of finish around the edge of the area.
5. With a "figure 8" motion apply finish. Do not go up to wall or edge, simply apply the coat to the point that your first coat ended.
6. Allow floor to completely dry, usually 20 to 30 minutes – longer in high humidity.
7. Repeat application one more time for uniform coverage.
8. For the next couple of coats, do not apply finish too close to the walls and seldom-used areas. Focus coats on higher traffic areas.
9. Apply as many coats as desired.
10. Keep "Wet Floor" signs out to keep people off of finish.
11. Return materials to storage area and clean thoroughly.
12. If planning to do more waxing soon, tie up can liner around mop handle.
13. Do not burnish for at least 48 hours.

SPECIFICATIONS: Solids – 18%; Coverage – 1500-2000 sq. ft./gal; Dry Time: 25-40 minutes;
Slip Resistance – Exceeds ASTM D2047.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque, Milky White Emulsion with Nominal Odor.

Safety: Product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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www.kirbysupply.com

CATEGORY: ENVIRONMENTAL- Resilient Tile Care - Floor Finishes



QUICK SHINE

SPRAY BUFF

DURABLE HIGH-GLOSS FINISH

QUICK SHINE is a premium, metal-interlocked acrylic finish which offers the ultimate in black mark and scuff resistance as well as exceptional lay down gloss. spr

WORKS IN AREAS WITH LITTLE OR NO MAINTENANCE

It is ideal for low maintenance and reduced labor settings such as patient rooms, schools, offices or other areas where high gloss without frequent burnishing is desired.

DIRECTIONS FOR USE

FLOOR PREPARATION:

For best results, floor must be thoroughly cleaned and mopped.

APPLICATION:

Apply **QUICK SHINE** to clean, dry floor. Spray product evenly across entire floor area. Avoid excessive agitation of product and do not allow material to dry in puddles. Buff on a High Gloss.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque, Milky White Emulsion with Nominal Odor.

Safety: Product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 5 gallon drums.



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CATEGORY: ENVIRONMENTAL-Resilient Tile Care - Floor Finishes



REFLECTION

Acrylic Floor Finish

DURABLE HIGH-GLOSS FINISH

REFLECTION is a premium, metal-interlocked acrylic finish which offers the ultimate in black mark and scuff resistance as well as exceptional lay down gloss.

WORKS IN AREAS WITH LITTLE OR NO MAINTENANCE

The extremely hard nature of the acrylic polymers in **REFLECTION** produces a tough high-gloss film that holds its shine with little or no maintenance. It is ideal for low maintenance and reduced labor settings such as patient rooms, schools, offices or other areas where high gloss without frequent burnishing is desired.

DIRECTIONS FOR USE

1. Line mop bucket with can liner.
2. Pour desired amount of floor finish into bucket.
3. Fully saturate rayon mop with finish and wring until almost dry.
4. Making smooth even strokes, apply thin coat of finish around the edge of the area.
5. With a "figure 8" motion apply finish. Do not go up to wall or edge, simply apply the coat to the point that your first coat ended.
6. Allow floor to completely dry, usually 20 to 30 minutes – longer in high humidity.
7. Repeat application one more time for uniform coverage.
8. For the next couple of coats, do not apply finish too close to the walls and seldom-used areas. Focus coats on higher traffic areas.
9. Apply as many coats as desired.
10. Keep "Wet Floor" signs out to keep people off of finish.
11. Return materials to storage area and clean thoroughly.
12. If planning to do more waxing soon, tie up can liner around mop handle.
13. Do not burnish for at least 48 hours.

SPECIFICATIONS: Solids – 16%; Coverage – Up to 2500 sq. ft./gal; Dry Time: 30-45 minutes;
Slip Resistance – Exceeds ASTM D2047.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Opaque, Milky White Emulsion with Nominal Odor.

Safety: Product can be injurious to sensitive skin and may irritate eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 5 gallon drums.



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CATEGORY: ENVIRONMENTAL-Resilient Tile Care



QUIK

Heavy-Duty Floor Stripper

MAXIMUM PERFORMANCE WITH MINIMAL EFFORT

Roughly 90% of the costs associated with resilient tile care is spent on labor. Today's facility managers and administrators require an aggressive product that removes the existing floor finish quickly and easily. Kirby's **QUIK** floor stripper is up to the task - maximizing performance while minimizing labor costs.

EFFECTIVE ON A VARIETY OF FINISHES

QUIK has been specially formulated to remove all types of synthetic finishes and seals such as acrylics, metal cross-linked polymers and water-based urethane emulsions.

DIRECTIONS FOR USE

1. Remove all the furniture from the room or area to be stripped, if possible.
2. Dust the area or room. This is the time to give the area a good cleaning. Dust down ceilings and walls, and wash baseboards and walls if desired.
3. Dust mop the floor. Remove other substances with a putty knife.
4. Prepare the stripping solution. Mix 1 part of **QUIK FLOOR STRIPPER** to 3.5 parts of hot water. *Do not use more than the recommended dilution level.*
5. Apply stripping solution to floor with a mop. Never use this mop for anything except stripper application. Apply solution liberally and have floor uniformly wet. Avoid slopping the baseboard.
6. Allow stripper time to work - at least 5 minutes (longer if only cold water is available). **DO NOT** allow stripper to dry on floor.
7. Use a doodlebug and a black pad to scrub all edges and corners. Use a putty knife to remove heavy wax buildups on edges and corners.
8. Scrub the floor with a low speed (150-175 rpm) floor machine using a black pad. Take care not to miss any areas with the machine. Once again, **DO NOT** allow the stripper solution to dry on the floor. If it dries, it will re-adhere to the floor. Once it re-adheres, it is even more difficult to remove.
9. Remove floor machine, cords, and pads from area.
10. Pick up soil and cleaning solution with a wet vacuum. If no wet vacuum is available, the solution must be picked up with a mop, making sure that the water is changed *very* frequently.
11. Rinse the floor very thoroughly. Rinse the floor again until all of the stripper solution has been picked up. A couple of ounces of vinegar may be added to the rinse bucket to help neutralize any stripper that remains.
12. Inspect the floor to uniformity of color and complete finish removal. Any imperfections should be corrected at this time. If the job must be redone later because of imperfections left uncorrected, the work could take hours.
13. Return equipment to storage area and clean thoroughly.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear, Brown Liquid with Sassafras Fragrance.

Safety: Product can cause severe irritation to skin and eyes. *As with any chemical product, please consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 5 gallon drums.



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CATEGORY: ENVIRONMENTAL-Resilient Tile Care

Real "Solutions" For Personal Cleaning Needs

Product Catalog
of PROVEN

Foaming Hand
Sanitizers

Gogo

Soap Dispensers

Hand & Body
Wash

Antibacterial
Skin Cleansers



45
years



Kirby Restaurant & Chemical Supply 800-877-5472 Since 1970

www.kirbysupply.com



FOAMING INSTANT HAND SANITIZER

KILLS 99.9% OF MOST COMMON GERMS

TELESIS FOAMING INSTANT HAND SANITIZER kills 99.9-99.9999% of most common germs that may cause illness in just 15 seconds. Based on active ingredient Benzalkonium Chloride.

NO SOAP OR WATER REQUIRED.

ALCOHOL FREE

NON-FLAMMABLE FORMULA

NON-DRYING, MOSTURIZING AND CONDITIONING FORMULATION.

DIRECTIONS FOR USE

- Pump a small amount of foam into palm of hand. Rub thoroughly over all surfaces of both hands. Rub hands together briskly until dry.
- For external use only. Use for hand sanitizing to decrease bacteria on the skin. Recommended for repeated use.

Bulk Foam dispensers use less product, less water, produce less waste and are more cost effective than liquid or lotion dispensers and captive dispensing systems.

Our refillable 1000 mL containers are easy to clean, they prevent cross contamination and promote an economical hand care line.

Provide aprox. 1400 washes per container.



**Please consult your Kirby sales representative or call (800) 877-5472 for more product information.*

GENERAL PRODUCT INFORMATION

Description: Clear Liquid with Pleasant Fragrance.

Safety: For external use only. When using this product avoid contact with eyes. In case of eye contact, flush eyes with water. If irritation or redness develops or if condition persists for more than 72 hrs. stop usage and ask a doctor.

Packaging: 2 x 2000 mL, 4 x 2000 mL.



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CATEGORY: PERSONAL CARE - HAND SANITIZERS -Foaming Hand Sanitizers



Bag-In-Box Products

GOJO-

Ultra Mild Antimicrobial Lotion Soap
General hand washing and germ killing.

Alcohol Instant Sanitizer-

Waterless Instant Hand Sanitizer
(Gel-type)

DIRECTIONS FOR USE & TECHNICAL INFORMATION

Gojo- Handwash to help decrease bacteria on the skin. Recommended for repeated uses. For external use only. **Active ingredient** Chloroxylenol. **Directions:** Wet hands. Apply small amount of product and work into a lather. Rinse well and dry hands completely. Follow box instructions on box to load into **Bag-In-Box dispenser**.

Cautions: Do not use near eyes. Keep out of the reach of children. Follow all label directions.

Alcohol Instant Hand Sanitizer. Helps reduce bacteria that potentially can cause disease. Helps prevent cross contamination by hand contact. Recommended for repeated uses. For external use only. **Active ingredient:** Ethanol. **Directions:** Use no water or towels. Apply appropriate amount of product to palm of hand. Rub until hands are completely covered. Agitate lightly until dry. Let air dry for 15 seconds. Do not rinse or wipe with towel.

Follow box instructions to load into a **Bag-In-Box dispenser**.

Cautions: Flammable. Keep away from fire, heat or flame. Keep out of the reach of children. Do not use near eyes. Follow all label directions.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Clear gel. Gojo: Pearlized pink liquid.

Safety: Contact may cause irritation to skin and eyes. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. The container is hazardous when emptied.*

Packaging: Case of 12. (800 ml.) (27 fl. oz.) bag in box.



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CATEGORY: PERSONAL CARE - SOAPS -Antibacterial Handwash



**Bag-In-Box
Dispenser**



**Encore Soap
Dispenser**

Soap Dispensers

Bag-In-Box Dispenser

800 to 1100 ML Dispenser
Designed for the popular Bag-In-Box soap products.

Clear Vu Encore Soap Dispensing System.

Dispenses all liquid soaps except grit or paste.

DIRECTIONS FOR USE & TECHNICAL INFORMATION

Bag-In-Box: Holds 800 to 1100 ml. bag-in-box style soap product. Mounts to the wall with screws or tape (supplied). Simple smooth high impact poly construction is attractive and prevents bacteria growth. The bag-in-box delivery system for allows you to refill dispensers efficiently and easily.

ClearVu Encore: Unique water-resistant top, ideal for showers. Smooth, curved design prevents bacteria growth. See-through tank allows easy view of soap level. Accommodates a wide variety of liquid and lotion soaps, except pumice. Large push bar meets ADA requirements. Hidden, removable backplate. 30 oz. capacity. 4-1/2w x 4d x 6-1/4h.

Caution: When installing with backplate with tape, allow 24 hours before attaching dispenser.

**Please consult your Kirby sales representative or call (800) 877-5472 for additional use directions.*

GENERAL PRODUCT INFORMATION

Description: Both items constructed of high impact poly resins.

Safety: Follow manufacturers instructions when mounting on wall or filling dispenser

Packaging: One per box.



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CATEGORY: PERSONAL CARE - Dispensers



ANTIBACTERIAL FOAMING HANDWASH

ENRICHED WITH EMOLLIENTS AND CONDITINERS

PREMIUM FOAMING ANTIBACTERIAL HANDWASH with Aloe and Vitamin E, from Kirby feels soft and light. It spreads evenly across the hands and around finger nails, emulsifying and lifting soils. It rinses and smells fresh... Leaving a gentle scent on the skin that encourages regular handwashing.

DIRECTIONS FOR USE

- Wet hands.
- Apply palmful to hands.
- Lather thoroughly for 30 seconds.
- Rinse well and dry hands completely.

Bulk Foam dispensers use less product, less water, produce less waste and are more cost effective than liquid or lotion dispensers and captive dispensing systems.

Our refillable 1000 mL containers are easy to clean, they prevent cross contamination and promote an economical hand care line.

Provide aprox. 1400 washes per container.



**Please consult your Kirby sales representative or call (800) 877-5472 for more product information.*

GENERAL PRODUCT INFORMATION

Description: Clear Blue Liquid with Fresh Pleasant Fragrance.

Safety: For external use only. When using this product avoid contact with eyes. In case of eye contact, flush eyes with water. If irritation or redness develops or if condition persists for more than 72 hrs. stop usage and ask a doctor.

Packaging: 2 x 2000 mL, 4 x 2000 mL.



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CATEGORY: PERSONAL CARE - SOAPS -Antibacterial Handwash www.kirbysupply.com



ANTIBACTERIAL SKIN CLEANSER

POWERFUL CLEANING WITHOUT IRRITATION

ANTIBACTERIAL SKIN CLEANSER kills germs and odors on contact, while removing dirt and odors. Enriched with *aloe vera* and pH balanced with *alpha-hydroxy*, its super-concentrated blend of mild cleaning agents and emollients provides exceptional cleaning power which is gentle enough for the whole family.

USE ANYWHERE GERMS ARE PRESENT

ANTIBACTERIAL SKIN CLEANSER is ideal for use in germicidal applications at both sink and shower areas in health care facilities, schools, restaurants and any place where harmful germs may be transferred from one person to another.

DIRECTIONS FOR USE

Simply put a small amount of cleanser onto wet hands or washcloth and work into a lather. Wash desired area thoroughly. Rinse well.



30 oz. ClearVu Soap
Dispensers
#1347-8705

Employee Handwashing
Wall Chart
#1346-0300

NOTICE

**WASH HANDS BEFORE
RETURNING TO WORK!**

AVISO

**LAVESE LAS MANOS ANTES DE
REGRESAR A TABAJAR**

Consignment Of
800-877-5472 Longview, Texas  Restaurant & Chemical Supply www.kirbysupply.com

**Please consult your Kirby sales representative or call (800) 877-5472 for more product information.*

GENERAL PRODUCT INFORMATION

Description: Clear, Orange Liquid with Pleasant Fragrance.

Safety: For external use only. Avoid getting product in eyes. If this happens, rinse eyes thoroughly with water. In rare instance of local sensitivity, discontinue use. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 55 gallon drums.



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CATEGORY: PERSONAL CARE - SOAPS - Skin Cleansers



HAND & BODY WASH

Pink Ultra-Mild Body Cleanser

LUXURIOUS LATHER WITHOUT IRRITATION

HAND & BODY WASH's mild enriched formula provides gentle hair cleansing and leaves skin clean, soft and smooth. Independent laboratory irritancy testing actually confirmed that it is milder than leading baby shampoos. Enriched with *aloe vera* and pH balanced, this exceptionally mild product is the ideal cleaner for hands, body and hair.

QUALITY AT AN ECONOMICAL PRICE

HAND & BODY WASH delivers tremendous lather and elegant skin feel at an affordable price. Even more savings can be realized by utilizing Kirby's Bulk Delivery System described below.

KIRBY'S BULK DELIVERY SYSTEM

Originally developed to provide a quality body wash at an affordable price, Kirby's Bulk Delivery System is a proven winner. It allows you to buy a 55 gallon drum of product and pour it up into smaller containers as necessary. This dramatically reduces the cost of individual containers as well as the labor costs usually paid to the manufacturer.



**Please consult your Kirby sales representative or call (800) 877-5472 for more product information.*

DIRECTIONS FOR USE

Simply put a small amount of cleanser onto wet hands or washcloth and work into a lather. Wash desired area thoroughly. Rinse well.

GENERAL PRODUCT INFORMATION

Description: Clear, Pink Liquid with Mango Fragrance.

Safety: For external use only. Avoid getting product in eyes. If this happens, rinse eyes thoroughly with water. In rare instance of local sensitivity, discontinue use. *As with any chemical product, consult both the product's label and Material Safety Data Sheet before using. Do not mix with other cleaning agents or chemicals.*

Packaging: 4x1 gallons; 55 gallon drums.



Kirby Chemical Company

809 S. Eastman Rd. Longview, Texas 75602

Phone: (800) 877-5472

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E-Mail: customers@kirbyrestaurantsup.com

www.kirbysupply.com

CATEGORY: PERSONAL CARE - SOAPS

Real "Solutions" For Microfiber Cleaning Programs



Kirby's Brand Of Microfiber Products...
Are Essential Tools For Infection-control
Cleaning Programs.

BENEFITS OF MICROFIBER

Effective at capturing microbes
Microfiber mops reduce bacteria on floors by 99%.
This compared to a cotton-loop mops 30% bacteria reduction.
Micro fibers generate a static electric charge.
When moved across a surface, the fibers attract dust.
Microfiber contains the dust and germs rather than
spreading it around as in normal dust mop cleaning.

Prevents cross-contamination

Different colors of microfiber can be designated for
specific cleaning tasks creating a color code system
of cleaning. Using one mop pad per room prevents
the chance cross-contamination will occur.

Uses chemical and water more effectively.

Studies confirm microfiber uses less water and chemical
It reduced the amount of water and chemical handled.
This eliminates the need to wring a heavy cotton mop...
So there is less potential for worker injury. Microfiber mops
actually use 10 to 15 times less liquid. Less liquid - less water
on the floor - floors dry faster, accidents are reduced.
A fully loaded microfiber mop is lighter and easier to maneuver.
Pads were made to last for many reusings.

45
years



Kirby Restaurant & Chemical Supply **800-877-5472** Since 1970

www.kirbysupply.com

Microfiber Products from Kirby The Source 800-877-5472

16" x 16" 300gsm MICROFIBER COLOR CODED CLOTHS

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	C300B	Blue 300gsm 16"	144/case	15"x15"x18"	19lbs
	C300G	Green 300gsm 16"	144/case	15"x15"x18"	19lbs
	C300Y	Yell 300gsm 16"	144/case	15"x15"x18"	19lbs
	C300R	Pink 300gsm 16"	144/case	15"x15"x18"	19lbs

LONG 24" HIGH DUSTER KIT

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	HDKIT	Duster Kit	10	24"x6"x20"	20lbs
	DUST1	Cloth Sleeve	12	8"x8"x8"	4lbs
	DUST2	Chenille Sleeve	12	8"x8"x8"	4lbs
	HDKIT: Incl. Duster, Ext Handle, Cloth & Chenille Sleeve				

16" x 16" SOLID COLOR MICROFIBER CLOTHS

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	C16BLU	Blue 16" Cloth	144/case	15"x15"x18"	18lbs
	C16GRE	Green 16" Cloth	144/case	15"x15"x18"	18lbs
	C16YEL	Yellow 16" Cloth	144/case	15"x15"x18"	18lbs
	C16RED	Red 16" Cloth	144/case	15"x15"x18"	18lbs
	C16ORG	Orange 16" Cloth	144/case	15"x15"x18"	18lbs

FLUFFY MAG DUSTER KIT

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	MAG-DUSTER KIT		10	24"x10"x20"	20lbs
	MAG-SLEEVE (Replacement)		12	8"x8"x8"	4lbs
	MAG-DUSTERKIT : Incl. Duster, Ext Handle, Micro Strand Sleeve				

12" x 12" PALE COLOR MICROFIBER CLOTHS

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	C12B	Blue 12" Cloth	144/case	12"x12"x12"	11lbs
	C12G	Green 12" Cloth	144/case	12"x12"x12"	11lbs
	C12Y	Yellow 12" Cloth	144/case	12"x12"x12"	11lbs
	C12R	Pink 12" Cloth	144/case	12"x12"x12"	11lbs

SHORT 12" HIGH DUSTER KIT

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	DUST-KIT12		10	24"x6"x20"	18lbs
	DUST-12SLEEVE		12	8"x8"x8"	4lbs
	DUST-KIT12 : Incl. Duster, Ext Handle, 12" Chenille Sleeve				

8" x 10" 2 SIDED CLOTH

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	EZ-CLEAN2	10" x 8"	144/case	21"x18"x7"	15lbs
		1 Side Glass			
		1 Side Yellow			
(400gsm)					

HAND HELD DUSTER

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	HH-DUSTER		12	10"x10"x10"	5lbs
	Hand Held Duster				

16" x 16" BLUE GLASS CLOTH

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	GCLBU	16" Glass Cloth	144/case	6"x18"x18"	14lbs

DUSTING MITT

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	D-MITT	Dust Mitt	12	8"x8"x8"	3lbs

16" x 27" Blue 300gsm TOWEL

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	C27BLU300	16" x 27"	150/case	20"x14"x12"	40lbs
	Large Blue Cloth				

MICROFIBER SPONGE

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	SPONGE-BLUE		10	8"x8"x8"	3lbs


16" x 16" INDUSTRIAL CLOTHS

PHOTO:	PART#	DESCRIPTION:	QTY	DIMS	Wt
	C300BRW	Brown 300gsm 16"	144/case	15"x15"x18"	19lbs
	C300P	Purple 300gsm 16"	144/case	15"x15"x18"	19lbs
	BCWHT	White 300gsm 16"	144/case	15"x15"x18"	19lbs


18' TELESCOPIC POLE

PART#	DESCRIPTION:	QTY	DIMS	Wt
TELEHAN-18 (18' Pole)		1	3'x3"x96"	5lbs
ADAPT1	Adapter	1	2"x2"x2"	1lbs
ADAPT2	Adapter	1	2"x2"x2"	1lbs


WHITE BACKING POCKET MOP

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	S-PKTBLU	Blue Pocket Mop White Backing		50/case	19"x15"x9"	17lbs
	S-PKTGRE	Green Pocket Mop White Backing		50/case	19"x15"x9"	17lbs
	S-PKTRED	Red Pocket Mop White Backing		50/case	19"x15"x9"	17lbs
	S-PKTYEL	Yellow Pocket Mop White Backing		50/case	19"x15"x9"	17lbs

PREMIUM GRAY BACKING POCKET MOP

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	PKT-BLU	Premium Blue Pocket Mop Gray Backing		36/case	18"x15"x6"	14lbs
	PKT-GRE	Premium Green Mop Gray Backing		36/case	18"x15"x6"	14lbs
	PKT-RED	Premium Red Pocket Mop Gray Backing		36/case	18"x15"x6"	14lbs
	PKT-YEL	Premium Yellow Mop Gray Backing		36/case	18"x15"x6"	14lbs


MESH BACKING POCKET MOP

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	MESH-BLU	MESH Backing Blue Pocket Mop		50/case	19"x15"x9"	17lbs
	MESH-GRE	MESH Backing Green Pocket Mop		50/case	19"x15"x9"	17lbs
	MESH-RED	MESH Backing Red Pocket Mop		50/case	19"x15"x9"	17lbs
	MESH-YEL	MESH Backing Yellow Pocket Mop		50/case	19"x15"x9"	17lbs




← Zoom View "EZ-CHARGE" Mesh Backing


LOW NAP BLUE POCKET MOP

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	MF-PKT	Low Nap Blue Pocket Mop		50/case	18"x15"x6"	14lbs


FLOOR FINISH POCKET MOP

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	R-PKTWHT	Long Loop White Pocket Finish Mop		36/case	21"x14"x9"	15lbs


FRAMES AND HANDLES

PHOTO:	PART#	DESCRIPTION:	CASE:	QTY	DIMS	WT
	PKFRAME	Pock Mop Frame		10/case	9"x18"x12	14lbs
	TELEHAN	Telescopic Mop Handle		10/case	4"x40"x6"	7lbs


SMAL COMPACT CART

PHOTO:	PART#	DESCRIPTION:
	SBCART	METAL CART ON CASTERS INCLUDES: Dirty Mop Basket
	BASK1	Metal Wire Tool Basket


COMPACT CART HOLDS BRUTE CONTAINER

PHOTO:	PART#	DESCRIPTION:
	CART-SB2	CART ON CASTERS w/BUCKETS INCLUDES: Basket Blue & Gray Buckets


OPEN MODULAR CART

PHOTO:	PART#	DESCRIPTION:
	CART-100	Modular Open Cart 3 Shelves Trash Bag With lid


SECURITY CART WITH LARGE LOCK CABINET

PHOTO:	PART#	DESCRIPTION:
	CART-200	Modular Security Cart Large Locking Cabinet Trash Bag With Lid


SECURITY CART WITH PRE TREAT BUCKETS

PHOTO:	PART#	DESCRIPTION:
	CART-300PT	Modular Cart with Locking Cabinet Includes: 4 Colored Mix Buckets Blue 6 Gal Bucket Gray 6 Gal Bucket Trash Bag With Lid


SECURITY CART WITH DOUBLE BUCKET AND WRINGER

PHOTO:	PART#	DESCRIPTION:
	CART-300DB50	Modular Cart with Locking Cabinet Includes: 4 Colored Mix Buckets Blue & Gray Buckets w/ Down Press Trash Bag With Lid


STANDARD MAID CART

PHOTO:	PART#	DESCRIPTION:
	CART-MAID	Standard Maid Cart Trash Bag With Lid


STANDARD MOP BUCKET

PHOTO:	PART#	DESCRIPTION:
	BUCKSTANDP	Yellow Bucket Down Press


DIVIDED BUCKET SIDE PRESS

PHOTO:	PART#	DESCRIPTION:
	DB50-SP	Divided Bucket Side Press

DIVIDED BUCKET DOWN PRESS

PHOTO:	PART#	DESCRIPTION:
	BUCK2DPGR	Divided Bucket Down Press


DOUBLE BUCKET DOWN PRESS

PHOTO:	PART#	DESCRIPTION:
	TROLLEY2	Double Buckets Down Press


SEALING MOP BUCKET WITH LID

PHOTO:	PART#	DESCRIPTION:
	SB6BLU	Blue 6 gal
	SB6GRY	Gray 6 gal

FLOOR FINISH KIT

PHOTO:	PART#	DESCRIPTION:
	KIT-FINPKT	Complete Floor Finish Kit

MIX BUCKETS

PHOTO:	PART#	DESCRIPTION:
	MB2GAL	Blue 1.5 gal
	MB2G	Green 1.5 gal
	MB2R	Red 1.5 gal
	MB2Y	Yellow 1.5 gal



"You always do what you say you will do. That's why we have stayed with you since we opened in 1984."

Ken Davis / Owner - Operator
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"YOU ROCK!" Great delivery in a critical situation"

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Directors-of-Child Nutrition, Wills Point I.S.D

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All photos are representative of clients.

"Thanks Kirby"