

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

IN EVENT OF SPILL CALL:

CHEMTREC
1-800-424-9300

READ & UNDERSTAND

the Material Safety Data Sheet prior to use.
If no MSDS is present call: 1-800-346-4876

For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

BIO-GREEN

HOUSE WASH • NON-CAUSTIC ENVIRONMENT FRIENDLY

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Remember - Warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

This Quality Product is Manufactured by:

ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.

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BLACK JACK

SUPER HEAVY DUTY TRUCK WASH **EXTRA SOLVENTS FOR DEGREASING**

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BLUE LIGHTNING

HIGH SOLVENT - HIGH FOAMING TRUCK AND HOUSE WASH

GREAT FOR HARD WATER ENVIRONMENTS

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

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BOND BREAKER

ONE-STEP

“TOUCHLESS” TRUCK WASH

REPLACES TWO-STEP CLEANING

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CITRUS BASE OXYGENATOR FOR CLEANING NATURAL WOOD DECKS AND SHAKES

BLENDING INSTRUCTIONS

Mix 1/2 to 1 pound of product per 1 gallon of hot water and stir vigorously until completely dissolved. Decktec works by oxygenation and should not be mixed with water until the operator is ready to perform the job.

APPLICATION

There are several ways in which Decktec can be applied. For large areas we recommend a 115 volt or 12 volt SHURflo pump. When using a pump-up sprayer you should exercise caution since this product generates it's own oxygen resulting in internal pressure build-up in an enclosed container. Run a test pattern first and if acceptable apply a heavy coat to the area to be cleaned.

DWELL TIME

Initial Coat - Spray onto surface and allow to stand for approximately 15 minutes. Rinse lightly before the brightener coat is applied.

BRIGHTENER COAT

After the initial process is complete apply a second coat (brightener coat) and allow to stand for another 15 minutes and rinse well with low to medium pressure (1000 to 1500 P.S.I.)

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DECK & SHAKE BRIGHTENER

BRIGHTENS & REPAIRS UNTREATED WOOD
RETURNS SURFACE TO "NEW" APPEARANCE

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Deck & Shake Brightener should be mixed well using approximately 1/2 to 1 pound of product per 1 gallon of warm water. Deck & Shake Brightener will yield approximately 1 gallon of solution for every 1/2 to 1 pound of product.

USE INSTRUCTIONS

Always run a test pattern first and if acceptable spray the mix directly onto the surface. Rinsing is not required unless the surface is to be painted or stained shortly after application. This product can be reapplied 2 times at 24 hour intervals for maximum brightening. Do not allow the product to dry on glass or painted surfaces or come in contact with colored brick.

Deck & Shake Brightener neutralizes wood after an alkaline product has been used to clean it.

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EMULSIFIER PLUS

BLEACH FRIENDLY HOUSE WASH
WITH HIGH YIELD GLOSS ENHANCERS

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USE INSTRUCTIONS

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Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

Add 3 gallons of Emulsifier Plus to 2 gallons of bleach. Only mix on a per job basis. Emulsifier Plus and bleach will begin to separate after sitting for more than 2-3 hours. It is possible to stir back together, however, be aware that the product will be exhausted after sitting for more than one day.

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Oxygenating Wood Wash & Restorer

FIBER-X

CONTAINS CITRUS SOLVENTS
CLEANS & RESTORES
MAKES OLD WOOD LOOK NEW

BLENDING INSTRUCTIONS

Fiber-X works by means of oxygenation and should not be mixed with water until the operator is ready to perform the job.

Mix 2-1/2 to 5 pounds to a 5 gallon pail containing approximately 4.5 gallons of hot water and stir 10 times. Although the product will not be completely dissolved it's natural oxygenation process will dissolve the remaining product as you are using it. Mix only what you will use in 30 minutes otherwise the product will exhaust itself.

APPLICATION

There are several ways in which FIBERX can be applied. For large areas we recommend a 115 volt or 12 volt ShurFlo pump. When using a pump-up sprayer you should exercise caution since this product generates it's own oxygen

resulting in internal pressure build-up in an enclosed container. Run a test pattern first and if acceptable apply a heavy coat to the area to be cleaned.

DWELL TIME

Initial Coat - Spray onto surface and allow to stand for approximately 15-30 minutes. Rinse off before the brightener coat is applied.

BRIGHTENER COAT

After the initial process is complete apply a second coat (brightener coat) and allow to stand for another 15 minutes and rinse well with low to medium pressure (1000 to 1500 P.S.I.)

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FOAM & SHINE

CAR, TRUCK & HOUSE WASH HIGH FOAMING • NON-CAUSTIC

MAKES 110 GALLONS

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USE INSTRUCTIONS

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HOOD-PRO

THE INDUSTRY'S ONLY NON-CAUSTIC EXHAUST HOOD CLEANER



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USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

This product is designed to spray at full concentration onto the exhaust hood surface. Allow to dwell for approximately 1-2 minutes and high pressure rinse. Depending on the frequency of the cleaning process an additional application may be required.

For best results apply using a ShurFLO or EverFLO 12V or 115V chemical pump.

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LAUROX LO

FOAM GENERATOR & EMULSIFIER FOR BLEACH, DETERGENT & ACIDS *with a pleasant citrus fragrance.*



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USE INSTRUCTIONS

Many heavily built detergents, acids and bleach rapidly kill typical surfactants that are commonly found in the professional cleaning industry. LAUROX is a wide range pH and bleach stable surfactant that produces incredible cleaning results.

Blend 1 to 2 gallons of LAUROX in to 55 gallons of Bleach, Detergent or Acid Cleaners.

LAUROX produces a rich foam that allows the product to remain on the surface for longer which gives it more emulsification time. When ready it is easily rinsed and the foam disappears quickly.

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The Industry's #1 Selling House Wash

LIMONENE



CONTAINS ENVIRONMENT FRIENDLY CITRUS SOLVENT EXTRACTS

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Remember - Warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

This Quality Product is Manufactured by:

ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

IN EVENT OF SPILL CALL:

CHEMTREC
1-800-424-9300

READ & UNDERSTAND

the Material Safety Data Sheet prior to use.
If no MSDS is present call: 1-800-346-4876

For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

High Solvent, Heavy Duty Truck Wash

MR. MUSCLE

CONTAINS THE 'ZP-1' COMPLEX

SUPERFLO POLYMER • GLOSS ENHANCERS

FAST RINSING • EXTRA SOLVENTS

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KEEP OUT OF REACH OF CHILDREN & ANIMALS

NEVER DULL

FORMUATED FOR ALUMINUM TANKS, HIGH-END PAINTS & GRAPHICS

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

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For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

'OBC' EMULSIFIER

FORMULATED FOR TRUCK WASHING

"OIL EATING" SOLVENT

NON-CAUSTIC • DETERGENT ADDITIVE

BLENDING INSTRUCTIONS

One gallon of liquid treats 55 gallons of mixed detergent concentrate. Simply add OCB Emulsifier to any mixed 55 gallon drum kit of alkaline truck wash.

USE INSTRUCTIONS

Slowly mix 1 gallon of OBC EMULSIFIER into 55gallons of detergent. When finished product is ready to use.



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PLEX-MASTER

HOUSE WASH SURFACE SEALANT MILDEW FORMATION RETARDANT

BLENDING INSTRUCTIONS

Pre-mix 5 gallons of Plex-Master with 55 gallons of water. Further dilute by means of a down stream injector at a ratio of 20 parts water to 1 part Plex-Master blend.

USE INSTRUCTIONS

Work in small sections to avoid product from drying on the surface before rinsing. Rinse thoroughly. Plex-Master should not be applied to any surface if the homeowner is planning on painting during the next 12-15 months.* Because of the unique hardeners used in the formulation, Plex-Master will remain on the surface for a long period of time. Mildew will be much easier to remove when there is a coating of Plex-Master on the substrate. In most cases, the homeowner will be able to keep the surface alive and free of mildew with a weekly rinse with the garden hose.

**It is recommended that you re-clean the surface using Prodigy before you customer paints. By doing so your customer can be assured that all of the Plex-Master has been removed and the paint will adhere to the surface.*

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PERFORMANCE BUILDER

ADDITIVE FOR LIQUID CAUSTICS
HOOD CLEANER • HIGH FOAMING

BLENDING INSTRUCTIONS

Performance Builder contains all the additive ingredients you will need to add to a 50 pound bag of Caustic Soda Beads or to a 55 gallon drum of Potassium Hydroxide. Exercise caution when mixing sodium hydroxide beads with water. Add caustic soda beads very slowly otherwise there can be a violent explosive reaction where the product will blow back on you. For your maximum protection we strongly recommend that you wear protective clothing, gloves, full face shield, rubber boots and respirator when mixing sodium hydroxide with water.

After mixing your caustic soda beads with water and after it cools, stir in slowly stir in 1 gallon of Performance Builder in to 55 gallons of water. When done you will achieve excellent cleaning, wetting, and rinsing from your product.

If you use Potassium Hydroxide you will purchase that in an 85% liquid form. Typically a manufacturer will make 4 drums out of 1 drum of the 85% solution. In this case you will need 4 each 1 gallon containers of Performance Builder Plus.

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ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.

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1-800-424-9300

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For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

POWER HOUSE

HOUSE WASH FORMULATED FOR COLD WATER WASHING IN HARD WATER AREAS

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

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When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

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POWER STROKE

**FORMULATED FOR FLAT SURFACE
CONCRETE CLEANING**

MULTI-USE • DEGREASER

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

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PREMIER

**FORMULATED TO CLEAN
RVS • MOBILE HOMES
NON-CAUSTIC • GLOSS ENHANCERS**

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

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PREP-EZZ

PRE-PAINT SURFACE PREP **NON-CAUSTIC • REMOVES OXIDATION**

20 LB KIT MAKES 40 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

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PREVAIL

KILLS THE ROOT OF MOLD & MILDEW
ROOF CLEANER • MULTI-USE • RETARDS MILDEW GROWTH
MAKES 110 GALLONS
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PRO-BLEND

PREMIUM CAR WASH WITH SILICONE GLOSS ENHANCERS

MAKES 110 GALLONS
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Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

IN EVENT OF SPILL CALL:

CHEMTREC
1-800-424-9300

READ & UNDERSTAND

the Material Safety Data Sheet prior to use.
If no MSDS is present call: 1-800-346-4876

For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

The Industry's #1 Selling Truck Wash

PRODIGY

CONTAINS THE 'ZP-1' COMPLEX

SUPERFLO POLYMER • GLOSS ENHANCERS NON-CAUSTIC • EXTRA SOLVENTS

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Remember - Warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

This Quality Product is Manufactured by:

ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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RELEASE

TRUCK WASH • GLOSS ENHANCERS HEAVY SOLVENTS • DEGREASER

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

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When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

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- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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RESTORE

OXYGEN GENERATING DETERGENT
REJUVENATES WOOD • NON-CAUSTIC
Works Great in Laundry, Tile Grout, Carpet Cleaing & More!

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Mix 1/2 to 1 pound of Restore per 1 gallon of hot water and stir vigorously until completely dissolved. Restore works by oxygenation and should not be mixed with water until the operator is ready to perform the job.

APPLICATION

There are several ways in which "Restore" can be applied. For large areas we recommend a 115 volt or 12 volt SHURflo pump. When using a pump-up sprayer you should exercise caution since this product generates it's own oxygen resulting in internal pressure build-up in an enclosed container. First, run a test pattern and if acceptable apply heavy coat to the area to be cleaned.

DWELL TIME

Initial Coat - Spray onto surface and allow to stand for approximately 15 minutes. Rinse lightly before the brightener coat is applied.

BRIGHTENER COAT

After the initial process is complete apply a second coat (brightener coat) and allow to stand for another 15 minutes and rinse well with low to medium pressure (1000 to 1500 P.S.I.)

This Quality Product is Manufactured by:
ENVIROSPEC
A Division of Hi-Tech Jetting Technologies, Inc.

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

IN EVENT OF SPILL CALL:

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1-800-424-9300

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KEEP OUT OF REACH OF CHILDREN & ANIMALS

RIPPER

REMOVES THOSE 'NASTY' BLACK STREAKS ON GUTTER

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Remember - Warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

This Quality Product is Manufactured by:

ENVIROSPEC

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HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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1-800-424-9300

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RUST-A-WAY

REMOVES WATER RUST STAINS AND BRIGHTENS CONCRETE

BLENDING INSTRUCTIONS

Rust-A-Way should be mixed well using approximately 1/2 to 1 pound of product per 1 gallon of warm water. Rust-A-Way will yield approximately 1 gallon of solution for every 1/2 to 1 pound of product.

USE INSTRUCTIONS

Run a test pattern first and if acceptable spray the mix directly onto the surface. Let the product dwell for approximately 5-10 minutes and rinse off. No scrubbing is necessary. For maximum brightening apply this product twice.

Do not allow the product to dry on glass or painted surfaces. Do not use Rust-A-Way on bricks that contain iron oxide pigments. Run a test pattern in an inconspicuous area if you are not sure.

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HEALTH AND SAFETY INFORMATION

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- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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SHINGLE TINGLE

**DEEP CLEANING OXYGENATOR
THAT KILLS THE MILDEW ROOT BED**

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Mix 1/2 to 1 pound of product per 1 gallon of hot water and stir vigorously until completely dissolved. Shingle Tingle works by oxygenation and should not be mixed with water until until the operator is ready to perform the job.

APPLICATION

There are several ways in which Shingle Tingle can be applied. For large areas we recommend a 115 volt or 12 volt SHURflo pump. When using a pump-up sprayer you should exercise caution since this product generates it's own oxygen resulting in internal pressure build-up in an enclosed container. Run a test pattern first and if acceptable apply a heavy coat to the area to be cleaned.

DWELL TIME

Initial Coat - Spray onto surface and allow to stand for approximately 15 minutes. Rinse lightly before the brightener coat is applied.

BRIGHTENER COAT

After the initial process is complete apply a second coat (brightener coat) and allow to stand for another 15 minutes and rinse well with low to medium pressure (1000 to 1500 P.S.I.)

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ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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SPEED-X-777

SUPER FAST RINSE ADDITIVE
SAVE WATER • CUTS WASH TIME

Add 1-Gallon to 55 Gallons
of your favorite detergent

BLENDING INSTRUCTIONS

This product can be added to any Caustic or Non-Caustic Detergent Product with a pH of 7.2 or higher. Add 1 to 1-1/2 gallons of Speed X-777 to 55 gallons of detergent and stir for approximately 2-3 minutes. Product will be ready to use at this time.



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• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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1-800-424-9300

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For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

VIPER

HIGH YIELD SOLVENT BASE TRUCK & BUS WASH

MAKES 110 GALLONS
of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

Remember - Warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. Limit pressure to 1000-1500 PSI as anything higher can blow apart the surfactants. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Apply chemical from the bottom up and rinse from the top down. Apply only an amount that can be rinsed before the product dries on any surface including glass. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

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• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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WAX 'N SHINE

THIS SEALER WAX CONTAINS SILICONE HARDNERS AND HAS BEEN FORMULATED AS A PREMIUM FINISH GLOSS ENHANCER THAT HELPS TO REJUVINATE AND PROTECTS ALL SURFACES

**2.5 GALLON CONTAINER
MAKES 20 GALLONS of CONCENTRATE**

further dilution through an injector is required

BLENDING INSTRUCTIONS

Empty 2.5 gallons into a clean poly container that is large enough to hold 20 gallons of water. While stirring slowly fill with the container with water. When full the product is ready to use.

USE INSTRUCTIONS

ALWAYS run a test pattern first and if acceptable continue as follows:

Apply using an Allison Super Suds Sucker chemical injector. In order to adjust to the proper concentration level always run a test pattern first on an inconspicuous area.

Quickly mist the sealer wax from the bottom up and immediately rinse from the top down. Completely cover all areas including glass, brick, stone, concrete, etc. Apply only an amount that can be rinsed before the product dries. Avoid applying any cleaning chemical to a 'hot' surface. Cool down using cool, fresh water first.

MAKES GLASS SPARKLE!



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• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

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1-800-424-9300

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KEEP OUT OF REACH OF CHILDREN & ANIMALS

Z'GREASER

SEVERE DUTY DEGREASER
MULTI-USE • NON-CAUSTIC

MAKES 110 GALLONS

of a **HEAVY DUTY CONCENTRATE** or **55 GALLONS** of a **SEVERE DUTY EXTRACT**

BLENDING INSTRUCTIONS

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USE INSTRUCTIONS

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