

DESOLVE

ODORLESS DRAIN LINE CONTROL



DESCRIPTION

DESOLVE is a lemon-scented granular that cleans and maintains drains. This thermo-chemical drain line maintainer and opener destroys the main cause of slow moving and blocked drains (hair, soap scum, uric salts & cold water slime); therefore, it eliminates other debris from also becoming tangled, matted, and trapped. Liquid drain products follow the path of least resistance by creating a small opening leaving the majority of the clog remaining and ready to catch new debris causing additional clogs. **DESOLVE'S** granular formula attaches itself to the drain clogging debris allowing it time to dissolve the entire clog. This making **DESOLVE** up to 90% more effective than liquids. To eliminate down time from slow flowing and clogged drains use **DESOLVE** on a maintenance schedule.

BENEFITS - FEATURES

- * Dissolves hair
- * Flushes slime from urinal traps
- * Eliminates cold water slime
- * No fumes

ADVANTAGES

- * Restores drains to full flow
- * Pleasantly scented
- * Biodegradable
- * Will not affect septic systems
- * Will not harm pipes, fittings, or packing

WHERE TO USE

- * Sinks
- * Bathtubs
- * Showers
- * Urinals
- * Floor Drains
- * Drinking Fountains
- * Condensate Drains
- * X-ray Sinks

RECOMMENDED FOR

- * Schools
- * Hospitals
- * Nursing Homes
- * Office Complexes
- * Veterinarians
- * Hotels/Motels
- * Industrial Plants
- * Health Clubs

DIRECTIONS

DIRECTIONS: Good safety practice should include the use of rubber gloves, protective clothing, and eye protection when using **DESOLVE** or any other chemical. Remove any excess water. While holding container at arm's length, add one capful of **DESOLVE**. Slowly trickle water into drain. Let stand for 60-90 seconds. Repeat until drain is free-flowing.

Then flush well with water. Never position head over drain opening.

DO NOT USE HOT WATER OR OTHER CHEMICALS WITH THIS PRODUCT.

Authorized by USDA for use in federally inspected meat and poultry plants.

SPECIFICATIONS

Fragrance.....Lemon/citrus	Boiling point.....2,530°F (1,388°C)	% volatile by volume.....Not volatile
Appearance..Yellow, granular beads	Vapor pressure (mm Hg).....Negligible	Evaporation rate (butyl acetate=1).....N/A
Flash point.....None	Vapor density (air=1).....N/A	Specific gravity...60 lbs./cu. ft. (US) (0.967 g/cu. cm)
pH (1% aqueous solution).Approx.13	Solubility in water.....Complete	Shelf life.....1 year min.

Another Exclusive Product of

ULTRA-CHEM INC.

Kansas City - Phoenix 800-451-0726

