multiMIST™

RED STREAK™

Liquid Drain Opener

Specifically Formulated to Clean and Maintain Drain Lines

- **Liquid Formula** - Easily flows through drain lines, penetrating and liquefying clogs
- **Liquefies Grease, Oil, Fats and Soap Scum** - Ensures free-flowing drains
- **Eliminates Hair** - Provides free-flowing drains and drain lines
- **Ready to Use** - RED STREAK does not require prior mixing
- **Converts Waste Buildup** - Turns grease and oil into a water-soluble soap that is easily flushed away from your drain line system
- **Great for Narrow Drain Lines**

The Solution to Costly and Messy Backups

PRODUCT FEATURES & BENEFITS

- Works on unique applications (i.e. narrow drain lines) not addressed by traditional drain openers
- Two products in one – Opens clogged drains and also maintains drain lines as a part of a preventative maintenance program
- Restores and maintains free-flowing drains and lines
- Liquid formula attacks buildups in narrow drain lines
- Non-fuming formula
- Low-odor formula eliminates and prevents backups and foul odors
- Will not harm pipes, porcelain, rubber, stainless steel or plastic
- Does NOT require mixing

MULTI-MIST Products
A Division of NCH Corporation
1618 E. Northgate, Irving, Texas 75062
Call TOLL-FREE: 1-800-527-9919
Fax: 972-438-0634

©2010 NCH Corporation 12018451 (1M009)

QUALITY ISO 9001 ASSURANCE

Consult the product label for complete directions and precautions before using this product.

CSPA Product Care®

RED STREAK™

Liquid Drain Opener

INDUSTRY/CLIENTS

- Hospitals
- Restaurants
- Apartments
- Hotels
- Schools
- Cafeterias
- Office Buildings

AREAS OF APPLICATION

- Lavatories
- Condensations Pans
- Water Fountains
- Bathtubs
- Showers
- High-Rise Building Drain Systems
- Grill-Covered Floor Drains

BENEFITS

RED STREAK eliminates backups and foul odors, reducing costly and messy mechanical cleaning. Powerful chemicals liquefy grease, fats, oils and waste material, ensuring a free-flowing drain system.

RED STREAK is recommended for corrective and preventative maintenance of drain lines.

TECHNICAL SPECIFICATIONS

Boiling Point (°F)	235-292	Specific Gravity (H_20=1)	1.46
Vapor Pressure (mm H_3)	2	Color	COLORLESS
Vapor Density (Air=1)	0.6	Odor	ODORLESS
pH @ 100%	14	Clarity	TRANSPARENT
% Volatile by Volume	50	Evaporation Rate (BuAc=1)	0.1
H_20 Solubility	COMPLETE	Viscosity	NON-VISCOUS

PRODUCT CODE: 0058

©2010 NCH Corporation