

CPR OXYDRAIN

THERMO-CHEMICAL DRAIN OPENER AND CLEANER

DESCRIPTION

When activated with water. **OXYDRAIN** produces a combination of heat, active oxygen, fizzing action and high alkalinity to dissolve organic matter in drains and sewer lines. It penetrates and loosens even the toughest soils while releasing a pleasant citrus fragrance to neutralize malodor.

BENEFITS

- Bio-degradable
- Will not flash back
- Safe on chrome and brass, emits no fumes.
- Pleasant Citrus fragrance
- Restores full flow
- Reaches a maximum temperature of 135°F
- Safe on metal pipes, cast iron and most plastic pipes

PRODUCT SPECIFICATIONS

pH @ 25°C 1 % solution	>10.0 to 12.0
Color(Visual)	White
Appearance	Free flowing powder
Odor	Citrus
Density @ 25°	60-70 lbs per cubic foot
Maximum Temperature	135°F

DISSOLVES

Oils, Wax, Hair, Slime, Grease, Sludge, Soap scums, Urine salts, food particles, mineral deposits and all kinds of organic matter.

SAFE FOR USE IN

Sinks, Floor drains, Sewer lines, Showers, Grease Traps, Garbage Disposals, Bath tubs, Septic systems, Condensate drains, X-Ray Sinks, Toilets and Urinals, Drinking fountains



CPR KEMPRODUCTS INDIA PVT LTD

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DIRECTIONS

DRAINS

To open clogged or slow drains pour 3 table spoons into drain opening and follow immediately with 2 mugs of warm water. Repeat once every week for regular drain maintenance. For drains receiving large amounts of organic matter (Kitchen floors, Laundry sinks etc) use 2 to 3 capsfuls two or three times per week.

GREASE TRAPS

For initial treatment, use 500 grams for each 100 gallons of Trap capacity. Repeat for three weeks. Then use 250 grams per 100 gallons weekly. Apply by dissolving OXYDRAIN into water at a rate of 500 grams per gallon. Then pour the OXYDRAIN solution down the drain lines running into the grease trap.

SEPTIC SYSTEMS

Use 500 grams for each 500 gallons of capacity as an initial treatment. Flush into toilets. Then use 500 grams per month for maintenance. To keep drain fields and leech beds operating properly dissolve 500 grams in warm water and pour into distribution box. Repeat weekly.

TOILETS & URINALS

To open clogged and slow toilets and urinals, slowly pour 3 tablespoons into the bowl and immediately flush. Applications may vary depending on the toilet.

SEWER LINES

To loosen and dissolve grease and organic matter in sewer lines, pour 5 kg to 10 kg of OXYDRAIN directly into the sewer lines through the man hole. If no water is present in the line, pre-mix OXYDRAIN with water at the rate of 1 kg per gallon. Repeat if necessary. For very stubborn blockages use THERMODRAIN.



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