

Advance Biotechnologies of Canada

"Advanced Microbiology for a Clean, Safe Environment"

ADBL 800

Grease Control – Sewer Cleaning

ADBL 800 is an improved biological product, specifically formulated and packaged for use in jetting sewers.

To assure optimal performance of these organisms, under the toughest conditions, they are produced and blended together with "high potency" nutrients and stimulants.

Advance ADBL 800 also contains specialty penetrants and surfactants, which loosen and liquefy heavy grease deposits, thereby assisting in their biodegradation.

Grease Control in Sewers: Advance ADBL 800 is packaged specially to maximize performance in jet cleaning trucks.

Specifications:

Form:	Liquid
Color:	Pale Green
Nutrient Content:	Biological nutrients & stimulants
Plate Count:	20 billion per gallon

Packaging:

5 and 55 gallon drums

Storage:

DO NOT FREEZE! Store in a cool dry location. Do not inhale mists, avoid excessive skin contact. SEE M.S.D.S.

Instructions:

STEP 1

Fill the Jet Truck or Trailer with clean water. Add one gallon of ADBL 800 for each 100 gallons of water.

STEP 2

Apply the solution as you jet spray the line upstream. Wait ten minutes. Jet spray again as the line is retrieved.

NOTE: Each situation is unique but, in general, best results will be obtained at maximum working pressure and half speed on the reel. A rotating nozzle normally gives the best results. Normal levels of chlorine in the water will not affect the bacteria.

Benefits of ADBL 800:

- Liquefies grease on contact
- Foams well for better contact
- Safe for Waste Treatment Systems
- Grease will not recoagulate
- Bacteria stay in the sewers
- Non petroleum formulation
- Bacteria clean downstream
- Concentrated, 1 to 100 gals of water
- Reduces time to clean
- Reduces the frequency of cleaning

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