

## Product Data Sheet

Product Code: DL

Issued: August 9, 2011

## What is DLX?

DLX is a water-soluble degreaser and solvent spotter based on naturally-derived terpene oils. It removes grease, oil, tar, ink, adhesives, chewing gum, and Blutak® from metals, paintwork, carpets, fabrics, ceramic, glass and fibreglass surfaces.

### Key Benefits

- ✓ DLX is water-soluble and can be rinsed away easily in water.
- ✓ DLX is fully biodegradable and based on regrowable resources.
- ✓ DLX is environmentally-preferable.

## How Does It Work?

DLX contains a blend of specially selected oils and natural solvents with detergents. The formula dissolves a wide range of troublesome oils, greases, gums and resins, and allows them to be washed away.

### Caution

DLX is flammable. Avoid sources of ignition. Avoid skin contact and avoid inhaling vapours. Wear rubber gloves if skin contact is likely to occur.

### For Use On...

DLX finds application in cleaning carpets, engines, machinery, tools, workshop floors, printing rooms, laundries and food cooking areas.

## Technical Data

### Composition

DLX is a blend of coconut-oil based detergent surfactants and naturally occurring citrus and pine solvents.

### Properties



- COLOUR – Transparent yellow liquid
- ODOUR – Citrus or pine odour
- SOLUBILITY – Self-emulsifies in water.
- FLAMMABILITY – DLX is flammable. Do not use near ignition sources such as cigarettes, fires, heaters, stoves, TV's, computers, welders, etc.. Open a window for good ventilation.

### Dangerous Goods Classification

DLX CITRUS DEGREASER is a Class 3 flammable liquid

U.N. No: 1993	CLASS: 3
PACK GRP: III	HAZCHEM: 3[Y]

### Environmental Care



DLX CITRUS DEGREASER conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. DLX CITRUS DEGREASER is phosphate-free and biodegradable. DLX CITRUS DEGREASER containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

### Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

First Certified: 30 April 1996 SAI Certificate No.: QEC7358

## Application

- DLX should be used neat.
- Spray, wipe or brush DLX onto grease, chewing gum or stained surface.
- To aid product penetration, punch holes in chewing gum or cut adhesive tape with knife.
- Allow to soak in for 5 minutes, then scrape off gum or stain and wipe or wash clean with water.
- If used on carpet stains, pre-test before use and rinse product out thoroughly when stains have dissolved.
- To remove tar from vehicle paintwork, apply DLX to a cloth and wipe briefly. Avoid rubber and test DLX on plastics carefully prior to use

### First Aid

If poisoning occurs, contact a doctor or Poisons Information Centre (ph: 131 126). If swallowed, **do not** induce vomiting, give a glass of water.

Agar Cleaning Systems maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.