

What is Ammodet?

A high-foaming concentrated cleaner with the added cleaning power of ammonia. AMMODET is ideal for washing walls, floors, utensils and painted surfaces. As a window-cleaning solution, AMMODET dissolves dirt quickly and squeegees off, leaving the glass sparkling and completely streak-free.

Key Benefits

- ✓ Low in cost and highly concentrated
- ✓ Shows rapid soil attack
- ✓ Very high soil-loading capacity
- ✓ Effective in hot or cold water
- ✓ Excellent window cleaner – it dissolves dirt fast and squeegees off leaving glass sparkling and completely streak free

How Does It Work?

AMMODET is a concentrated high foam cleaner with ammonia. AMMODET will remove dirt, food spills, greasy fatty films, fats, smears and marks on windows; all traffic dirt from floors.

For Use On...

Walls, floors, utensils, kitchen ducting, windows, mirrors, porcelain, paintwork and all surfaces not harmed by water. Not for use on polished floors.

Technical Data

Composition

AMMODET contains a balanced blend of premium anionic surfactants for soilage penetration and emulsification plus ammonia for the rapid attack of all types of soilage and streak-free drying on glass.

Properties



COLOUR – Thick Orange liquid
ODOUR – Ammonia
FREE AMMONIA = 1.4%
pH = 11.8
FOAM – High foam level with good stability

Environmental Care



AMMODET conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. AMMODET is non-flammable, phosphate-free and biodegradable.

AMMODET 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.

Colour Coding



Product identification is made easy with the Agar Colour Coding system. We have 11 different categories of product that are identified by colour and number. The product itself has this colour. Also, the colour and number are shown:

1. On the bottle label as supplied.
2. On the matching Dispenser Spray Bottle.
3. On the product chart for Colour Coded Cleaning.

This system has benefits of reducing the chance of using the wrong product, making compliance and staff training easy, showing that the correct products are being used and providing information about usage, dilution and first aid.

| Product | Code Colour | Code Number | Type |
|---------|-------------|-------------|----------------------|
| AMMODET | orange | 7 | Heavy duty detergent |

AMMODET is a Colour Code 7 (orange) product

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

- For cleaning glass, utensils, floors, walls and fittings use warm water to dilute 1 part of AMMODET to make 100 to 200 parts of solution.
- Heavy soilage may be cleaned with AMMODET at 1 in 60. These concentrations should be raised according to degree and persistence of soilage.

Available in: 1L, 5L, 20L

Dispensing Accessories:

500ml Printed Spray Bottle – Code D07
Trigger 500ml Bottle Plain Blue/White – Code DTR
Hand Pump for 5L Bottle (30ml/Stroke) – Code DHP30
Hand Pump for 20L Drum (30ml/Stroke) – Code DHP20
Tap in Cap 5L – Code DTC5
20L Drum Tap – Code DTAP

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.