



Suma[®] Glass Protect

Liquid mechanical glass washing detergent for medium hard water

Description

Suma Glass Protect L44 is a concentrated liquid mechanical glass washing detergent specially formulated to provide good soil removal in glass wash machines.

Key properties

Suma Glass Protect L44 is an alkaline liquid detergent which is suitable for use in a wide range of glass washing machines. Next to a blend of alkali and powerful scale control agents, which will provide excellent removal of fats and dried-on food, it contains a special ingredient for protection of glass surfaces. The powerful scale control agents will also prevent scaling in medium hard water conditions.

Benefits

- Will prevent rapid corrosion of glass surfaces
- Cuts through grease and dried-on food
- Gives great economy in use as highly concentrated
- Prevents scaling of the dish wash machine in medium to hard water conditions

Use instructions

Suma Glass Protect L44 is normally applied using Diversey Care automatic dispensing equipment. It can also be used in conjunction with integral dosing pumps where these are fitted. To ensure acceptable cleaning results dose at a concentration of 1-4g/L, depending on local site conditions. At 2g/L, this will prevent scaling in water containing up to 100 ppm CaCO₃.

Before first use rinse pump and transport tubes of the dosing system to avoid product crystallization caused by mixing with previously used products.

Technical data

Appearance:	clear light yellow liquid
pH (1% solution):	12.6
Relative density:	1.27

These figures are typical values and should not be interpreted as specifications.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Store in original container. Avoid extremes of temperature.

Product compatibility

Under recommended conditions of use, **Suma Glass Protect L44** is suitable for use on most materials commonly encountered in the kitchen. Do not however use on alkali sensitive items such as copper, brass, aluminium or rubber.



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