

Concentrated neutral rinse aid

Description

Suma Select A7 is a concentrated low foam general purpose rinse additive for machine ware washing.

Key properties

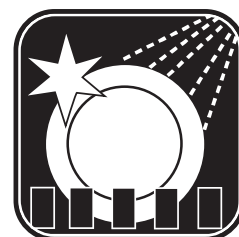
Suma Select A7 is a concentrated neutral rinse additive. It has been specially formulated for use in a wide range of ware washing machines. The special blend of non-ionic surfactants is designed to lower the surface tension of the final rinsing water. This prevents droplet formation, and because the water sheets-off the surface in a thin layer, drying times are also reduced. This special blend also prevents heavy foaming in the dish wash machine.

Benefits

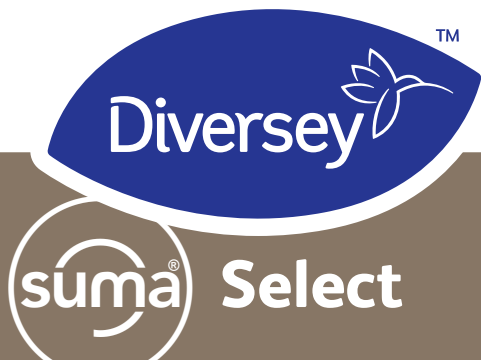
- Ensures quick drying
- Gives streak and spot-free results
- Highly concentrated formulation gives economy in use
- Low foaming action for more efficient operation

Use instructions

Suma Select A7 is recommended for use in all types of automatically dosed commercial ware washing machines. Use at a minimum recommended dosing of 0.1 ml/l* at temperatures of 70-80°C in soft to medium hard water conditions. The product is directly injected into the final rinse water, using Diversey dosing equipment or integral dosing pumps, if fitted. Actual dosage levels are determined according to local site conditions.



**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*



A7

Technical data

Appearance: clear blue liquid

pH value (neat): 7.0

Relative density: 1,01

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

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

Store in original closed containers away from extremes of temperature.

Only for professional users / specialists.

Product compatibility

Under recommended conditions of use, Suma Select A7 is suitable for use on most materials commonly encountered in the kitchen.