

UNIVERSAL PLUS



DETERGENT FOR PROFESSIONAL DISHWASHING MACHINES (EVERY KIND OF WATER)

- Ecolabel certified (EU ECOLABEL: IT/038/001)
- Highly concentrated with strong releasing and sequestering action. Active on any type of dirt
- Suitable for all types of water



High concentrated alkaline detergent. Only for automatic dishwashing. High degreasing and sequestrant power. Suitable for all kind of water. Ideal to be used by automatic dosing equipment. NO FOAM FORMULA. It's suggested to use a rinse-aid for the most effective cleaning. The suggested dilution allows to economize and reduces the environmental impact to the minimum. To minimise energy and water consumption, we recommend a minimum temperature of 50°C.

HOW TO USE

Use automatic dosing devices and rinse aid for enhanced cleaning effectiveness.

DILUTION

Soft water (0-15° F): 1 g/L Medium water (15-25° F): 1.5-2 g/L Hard water (> 25° F): 2-3 g/L. The suggested dilution allows to economize and reduces the environmental impact to the minimum. A small amount of product is enough compared to a diluted product.

TECHNICAL DATA

ASPECT: Clear liquid
COLOR: Yellow
PERFUME: Technical

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
> 13,0	33 ± 2	1.31			

UNIVERSAL PLUS**⚠ WARNINGS**

Causes severe skin burns and eye damage. Wear eye protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Contents SODIUM HYDROXIDE, HYDROXYETHYLIDENEDIPHOSPHONIC ACID, POTASSIUM HYDROXIDE.



DANGER

📄 NOTES

Do not use for washing aluminium dishes. PRODUCT FOR PROFESSIONAL USE ONLY. SAFETY DATA SHEET AVAILABLE FOR PROFESSIONAL USERS.

📦 PACKAGING

Code	Size	Quantity	Pallet
4367	kg 24	1	13x2=26
4368	kg 6	4	9x4 =36