

7INNOV LAVAGE

(7INNOV WASHING)

DISHWASHER LIQUID
HARD TO VERY HARD WATER



7 good reasons for using 7INNOV LAVAGE

1. **7INNOV LAVAGE** is an alkaline detergent for washing dishes, cutlery and glasses in professional dishwashers.
2. 7INNOV LAVAGE meets **ECOLABEL** requirements ; it complies with strict specifications and rigorous performance criteria.
3. **Green** formula: no EDTA, phosphates or chlorine.
4. **7INNOV LAVAGE** is a mixture of mineral salts, powerful sequestering and dispersing agents: degrades and eliminates soiling.
5. **Economical**: accurate dosing automatic by dosing pump.
6. very efficient even in hard and very **hardwater** TH>30°.
7. **Anti-limescale effect**: protects dishes from discolouration. Leaves no marks.

Particularly suitable for use in




Catering

Public buildings



For cleaning table and kitchen-ware in industrial machines: single zone and conveyor dishwashers.
Eliminates dried-on foods, wine, coffee, tea, lipstick stains as well as pigmented stains (i.e. tomato sauce).
For use in the wash cycle of all types of industrial dishwashers.

Characteristics	W DOSING PUMP	Instructions for use									
<p>Appearance: clear liquide Colour: clear to pale yellow pH: 13.5 Density: 1.22 Complies with the legislation on cleaning products for equipment that may come into contact with foodstuffs (Decree of 08/09/1999 and its amendments). ECO-DEED: Using the correct dose saves money and reduces the impact of the product to the environment. Do not discharge leftover product into the environment. Recycle or dispose of in compliance with current regulations, preferably by a certified collector or business and without the product label.</p>		<p>Before using the product for the first time, rinse the suction system and the dosing equipment pipes in order to avoid the formation of crystals due to a mixture of products. For optimum results, this product should use strictly to the recommended dosage, without overdosing in order to avoid waste and to limit effluent. This product is use for in a dosing system for optimum results and in order to reduce the risk of contact. Large food particles should be rinsed off before sorting the dishes and putting them in the dishwasher rack for washing. Start the wash cycle of the dishwasher or conveyor dishwasher. Leave to dry and put away the dishes after having washed your hands.</p> <p>Recommended dosage. This dosage depends on the particularities of the site, the hardness of the water and the degree of soiling. Correct dosage and adherence to the minimum recommended temperature will decrease energy and water consumption, make savings and reduce water pollution. Recommended washing temperature between 55°C and 60 °C.</p> <table border="1"> <thead> <tr> <th>Water quality</th> <th>TH</th> <th>Dosage</th> </tr> </thead> <tbody> <tr> <td>HARD WATER</td> <td>>25°f</td> <td>1 to 3 g/l</td> </tr> <tr> <td>VERY HARD WATER</td> <td>>30°f</td> <td>2 to 4 g/l</td> </tr> </tbody> </table> <p>For the rinse cycle, we recommend 7INNOV RINCAGE. Product not suitable for use on alkaline-sensitive materials (aluminium, silverware, copper etc.). For more information, see MSDS.</p>	Water quality	TH	Dosage	HARD WATER	>25°f	1 to 3 g/l	VERY HARD WATER	>30°f	2 to 4 g/l
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7INNOV RINCAGE : Dishwashers rinse-aid

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non contractual photos and images.



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