

3113 DEKAL GREEN POWER

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DESCRIPTION

Acid limescale remover for utensils and appliances like dishwashers, boilers, pasta cookers

SPECIFICATIONS

Concentrated formula rapidly removes greasy dirt and limescale build-up Used regularly, it helps equipment perform consistently and increases lifespan With low-foaming surfactants for excellent rinsing EU Ecolabel-certified low environmental impact product



HOW TO USE AND DOSING

Small surfaces/tough grime: Apply neat product directly onto the surface to be cleaned. Leave to work for a few minutes and then rub with a clean, damp cloth. Rinse thoroughly with water. Soak: dilute product to a concentration of 30 ml per litre of hot water (3 caps per 5 litres) according to type of build-up. Leave to soak until scale dissolves. If necessary use a sponge or brush to remove stubborn limescale deposits. Rinse thoroughly with water. Spray method: spray on surfaces or equipment to be treated. Leave to work and scrub. Rinse thoroughly with water. Dishwasher/Washing machine: ensure that the machine is empty. Pour product directly into the tub 30 ml per litre of water (3 caps per 5 litres). Start the machine empty on a 50-60°C washing cycle.



SPECIFICATION

Appearance: transparent colourless liquid pH: 2.5 +/- 0.5

Specific weight [g/ml]: 1.090 +/- 0.020

1000 xx

PRODUCT COMPATIBILITY

Do not mix with products containing chlorine. Do not use on acid-sensitive surfaces like marble, agglomerate marble, travertine and other limestone surfaces. Check acid resistance of surfaces before use. Immediately remove splashes of solution from acid-sensitive surfaces and rinse thoroughly. If in doubt, test material compatibility on a small concealed part before



USE & STORAGE PRECAUTIONS

The product is formulated for professional use only. Store in original containers. Avoid extreme temperatures. Consult safety sheet for further information on use and disposal.

The data given above are typical manufacturing values and not a specification.

CERTIFICATIONS/CONFORMITY

The surfactants contained in this product are biodegradable according to the criteria defined by Regulation (EC) 648/2004 and subsequent amendments. EU Ecolabel Licence no. IT/020/036. Recommended dosing saves on product and minimises environmental impact. Limited use of hazardous substances.

CHEMICAL COMPOSITION

Consult safety sheet for further information on product ingredients.





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