

Crystal Calc - 5 l

GENERAL



Descaler for kitchen appliances.

- Fast action.
- Does not contain mineral acids.
- No unnecessary foam.

Crystal Calc is an ecological descaler for professional use. It ensures thorough and periodic removal of limescale and general cleaning of dishwashers, coffee makers. Crystal Calc does not contain mineral acids. Crystal Calc is free from chlorine or other halogen compounds, mineral acids and detergents derived from petroleum. All detergents used are of vegetable origin. All ingredients of non-mineral origin are completely biodegradable.

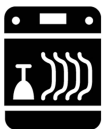


pH 2
Cleaning Power Super powerful

USAGE

Prepare a 5% solution of Crystal Calc in hot water and allow it to circulate for 30 minutes (or one full cycle in a coffee machine). Allow the machine to drain and then rinse it with warm water. Start a new wash cycle with dishwasher liquid or powder and allow the mixture to circulate until all the acid residues have been neutralized. Although Crystal Calc contains a corrosion inhibitor, it is not recommended for use with chrome-plated or nickel-plated parts. Crystal Calc can be applied undiluted to a scouring sponge and used to remove limescale deposits and grime from rubber gaskets.

Only use this product for its specified purposes. If in doubt, first test the product in an inconspicuous area. Greenspeed is not responsible for any damages if the product is used incorrectly. Consult the Safety Data Sheet (SDS) for additional information.



0.05

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TECHNICAL SPECIFICATIONS

Dimensions product (WxHxD) 18.5 x 28.5 x 13.4 cm

appearance: Liquid
colour: Slightly yellow
odeur: Fragrance free
viscosity: 13,2 cP
solubility in water: Complete
pH-value: 2,01
relative density 20°C: 1,040 Kg/L
safety: ADR UN 3412

LOGISTIC DATA

Product

Article	4003033
Unit	Can
Content	5L
Dimensions	18.5 x 28 x 13.5 cm
Gross weight	5300 g
Net weight	5100 g
EAN code	EAN 5407003310368

Packing

Quantity per packing	2
Dimensions	37.5 x 29 x 14.5 cm
Gross weight	10800 g
EAN code	EAN 5407003312607

Pallet

Quantity per pallet	128
Layers	4
Units per layer	32