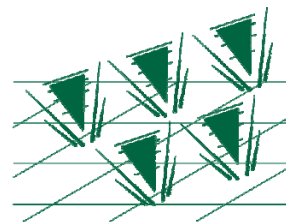


BIG-BANG SUPER C POLVERE



CONCENTRATED HEAVY DUTY ALKALINE DETERGENT (POWDER)

GENERAL DESCRIPTION

BIG-BANG SUPER C POLVERE is a blend of alkaline salts, surfactants, sequestering agents and chlorine for soiled and greasy floors. It is particularly indicated for industries, warehouses, shopping centres and workshops floors. **BIG-BANG SUPER C** removes mineral fats, oils and grease.

It can also be used manually, with rotary machine or scrubber dryer for routine washing of porous gres. It is particularly suitable for microporous gres. The chlorine has a bleaching action.

DIRECTION FOR USE

Dilution: 0,5 – 1% (500 grams/1 kg for 100 litres of water). Dilute the product in a bucket of 10-20 liters. Stir for a few minutes until the powder is completely dissolved. The dosing cup contains 250 grams. The best results on microporous floors and in particular on porous gres are achieved with the Discogum or the microfibre pad with the rotary machines or scrubber dryers.

TECHNICAL DATA

Appearance	white powder
pH all'1%	12.5 ± 0.2
Density	0.950 g/ml
Active contents	100%
Available active chlorine	4%

Chemical composition – Reg. (EC) 648/2004

- Non-ionic surfactants	conc. < 5%
- Anionic surfactants	conc. < 5%
- EDTA and salts thereof	conc. < 5%
- Chlorine-based bleaching agents	conc. < 5%
- Phosphates	conc. 5-15%

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

WARNINGS

Keep away from moisture. Do not use on aluminum alloy. Contact with acids liberates toxic gas.

Labelling



Danger

Causes severe skin burns and eye damage. May cause respiratory irritation. Toxic to aquatic life with long lasting effects. Contact with acids liberates toxic gas.

The environment classification refers to the pure product in case of relevant release in the environment. (It does not refer to the use solutions discharged in the drains.).

The product is subject to ADR regulations: **UN 1759 Class 8 II.**

Read carefully the safety data sheet before use.



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