

Concetrate, nano driven, hard floor surface cleaner

(Contains broad range of Antimicrobial Agents)

Product: DeSalin Lime

Applications:

- Ideal for marbles and sensitive floor surfaces
- Tough grease and grime cleaning
- Ideal for everyday use
- Not suitable for wooden floors

Advantages:

- Contains combined, broad range of antimicrobial and disinfecting agents: Quaternary Ammonium Compounds (QACs) and nano lime ($\text{Ca}(\text{OH})_2$) colloids
- Contains a blend of cationic surfactants for deep cleaning
- Alcohol, Bleach (NaClO) or Peroxides free
- Maintains natural shine of surfaces
- Concentrate formula (10x dilutable) for use efficiency
- Leaves a sensational lemon scent
- HACCP compliant
- Biodegradable composition

Packaging:

- 500ml (16.9 fl.oz.) HDPE Bottle
- 1000ml (33.8 fl.oz.) HDPE Bottle
- 3L (0.8 US gal) Plastic Canister



DeSalin Lime

Concetrate, Nano-Driven, Hard Floor Surface Cleaner

Nanotechnology does work. It boosts the properties of ordinary materials to deliver **high-performance hygiene** protection cleaners. And when it comes to a hard floor, non-porous surface, NanoPhos' nanotech driven formulation has it all: **nano-lime** ($\text{Ca}(\text{OH})_2$) in colloidal form and **Quaternary Ammonium Compounds** (QACs) for broad protection against microbes and **special engineered surfactants** for removal of any fatty, greasy, oily deposits.

Total Cleaning: A holistic approach for Hygiene Protection with "green" properties. All ingredients are readily biodegradable to minimize the environmental footprint. Concentrate formula (dilutable up to 10x its original volume) that delivers a sensational lemon scent. No bleach smell. Ideal for **marble flooring**, as lime minimizes porosity and enhances marble grain strength.

Application:

To clean and disinfect hard, sealed, nonporous surfaces. Dilutable up to 10 times its original volume. Add 1/2 cup (120mL, 4.0 fl.oz.) of DeSalin Lime to 1,5L (0.40 US gal) of water. Do not allow puddles of cleaner to remain for more than 30 minutes. For tough spots: Apply DeSalin Lime at full strength using a sponge or rag and rinse immediately. Avoid application to wooden surfaces.

Safety:

Refer to the Safety Data Sheet or the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) statements on the label of the packaging.



DeSalin® is a registered trademark of **NanoPhos SA**

TUNE THE NANOWORLD TO SERVE THE MACROWORLD

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