

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.



TUNE THE NANOWORLD TO SERVE THE MACROWORLD

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