



## Diesin *maxx* ACID CLEANER DISINFECTANT

Diesin maxx is an acidic disinfectant cleaner for daily and heavy duty cleaning tasks. Diesin maxx combines antimicrobial action with an outstanding removal of limescale and dirt. After application, Diesin maxx leaves a pleasant scent. Even used diluted, Diesin maxx provides a very good spontaneous lime removing power.

**Application area:** For all water and acid-resistant surfaces. Ideal for public areas like schools, nursing homes, hospitals, sports halls and swimming pools, public washrooms and other high risk areas where cleaning, de-liming and disinfection is needed.

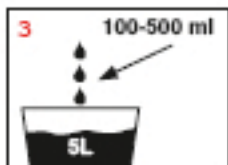
**Bactericidal** according to EN 1276 - 2 % , EN 13697 - 10 % - 5 min. in dirty conditions.

**Yeasticidal** according to EN 1650 - 3 % - 15 min. in dirty conditions.

- **Clean** - Antimicrobial in compliance with EN 1276 / 1650 / 13697.
- **Safe** - Environmentally friendly with lactic acid and red colour coding.
- **Efficient** - De-limes, cleans and disinfects in one step.



### USE INSTRUCTIONS



- 1 Check product label and hygiene plan for detailed use information.
- 2 Wear suitable protective clothing when handling the product.
- 3 Prepare cleaning solution of Diesin maxx according to the required strength. Use undiluted on stubborn soiling.
- 4 Apply the cleaning solution onto a microfiber cleaning cloth or sponge. Wipe the surface. We recommend using Diesin maxx in combination with colour-coded Polifix microfiber cloths.
- 5 For manual floor cleaning we recommend the product in combination with Ecolab rasanTEC® mopping system.
- 6 Allow contact time according to EN norms above.
- 7 Rinse with water or wipe with a clean damp cloth.

### SPECIAL NOTES / INFORMATION

Active ingredients: 100 g of liquid contains: 2.45 g Alkyldimethylbenzylammoniumchlorid 8.0 g lactic acid.

For professional use only!

### SAFETY INFORMATION

Use disinfectant safely. Always read label and product information before use. For further information and safety instructions see product label and safety data sheet.

### STORAGE CONDITIONS

Store between -5 °C and 40 °C in original packaging only.

### PACK SIZE

2 x 5 L