

#### **Technical information**

Carton of 12 x 600 ml spray bottles (empty) 10 litre canister

order No. 80091 order No. 30377



# 3-phase sanitary cleaner and limescale solvent

## Area of application

Intensive 3-phase sanitary cleaner with excellent flow-off effect for hygienic cleaning of all acid-resistant surfaces in sanitary areas. Excellent grease and lime-soap removal, therefore perfect in the wellness and hotel industry. Prevents fast re-adhesion of dirt and dust, slows limescale development and grease deposits and leaves a brilliant shine.







#### **Application**

INITIAL CLEANING:

Clean surfaces with MILIZID SHINE in concentrated form using a cleaning cloth in order to activate the MILIZID SHINE EFFECT. After a short reaction time, rinse thoroughly with clean cold water.

MAINTENANCE CLEANING:

- Acid proof shower cabins, bathtubs, wash bowls, toilet bowls:
   Dilute MILIZID SHINE at a ratio of 2-10% in cold and clear water.
   Please note: Before applying the cleaning agent, completely fold up toilet seat, please.
- Acid prove inventorying such as toilet seats and floorings:
   Dilute at a ratio of 0.25–2% in cold and clear water

BASIC CLEANING:

Apply diluted 10 % to pure. May also be applied using soft form spray cleaning process. Wipe floor in classical manner: 20–40 ml to 8 litres of water.





### **Product characteristics:**

MILIZID shine is a product innovation based on MILIZID combined with the newest surface cleaning and development technology. MILIZID SHINE combines the already existing MILIZID characteristics:

- Intense self-acting limescale removal
- Excellent material compatibility
- Excellent skin compatibility

with its own, new and unique characteristics. This new technology has an extremely useful flow-off effect (sheeting-effect) on MILIZID SHINE, even when diluted. Surfaces cleaned with MILIZID SHINE dry quicker and streak-free — what remains is a high-gloss surface without polishing. Therefore maintenance cleaning is noticeably made easier and cleaning times are shortened. The hydrophilic surfaces reduce the level of "new dirt" due to the improved grease-solvent characteristics of MILIZID SHINE. Oils, bath oils, skin oils and lime-soap are no problem any more.

#### Note

MILIZID SHINE cannot be applied on marble or acid-sensitive surfaces, such as enamel, that does not correspond to the DIN-norm. For all cleaning processes principally pre-rinse non-acid proof grouting with water. After cleaning using MILIZID SHINE always touch up surfaces, floors, wall tiles and grouting using cold and clear water. Always test compatibility of materials on inconspicuous locations.

pH conc

2 4 6 8 10 12 14

All information contained in our brochures is accurate to the best of our knowledge and experience. No liability can be derived from the information herein. For details about the product, please refer to the safety data sheet. 

1218

DR.SCHNELL GmbH & Co. KGaA

Taunusstraße 19 · 80807 Munich Tel. +49 89 3506080 info@dr-schnell.com www.dr-schnell.com

