

# Inolit Active Powder



## 1 PRODUCT DESCRIPTION

Cleaning powder with quartzless scouring agents for the initial and basic cleaning of acid resistant tiles and stone surfaces. Application generally on all areas where lime deposits connect with other dirt. Lime scale, urinary calculus, soot, grease, rust stains etc. are efficiently removed.

## 2 AREAS OF APPLICATION

Acid-resistant glazed, unglazed, polished and unpolished ceramic tiles, ceramic floors and walls, swimming pools, water basins, facades, polished stoneware, high-grade steel V4A, lavatory porcelain and hard stone such as granite, gabbro and others.

Please pay attention to our technical instructions specifically for floors and buildings under [www.dr-schutz.com](http://www.dr-schutz.com)

## 3 METHOD OF APPLICATION

Wet the surface to be cleaned thoroughly for some minutes. Then spread the powder by use of a dampened cloth, sponge or brush or scatter the powder directly onto the moistened surface area. An easy method for the cleaning of wall surfaces is to apply a stirred paste of Inolit Active Powder and water with a brush. Light scrubbing or brushing (by hand or machine) helps the cleaning effect. Give Inolit Active Powder a short time to react. Then mop up and rinse thoroughly with clear water.

**Attention:** Before application test Inolit active powder on a inconspicuous area for material fastness. For the treatment of large quantities of Inolit wear acid-resistant rubber gloves. Inolit must not be used on acid-sensitive surfaces, e.g. polished artificial stone, marble, limestone, terrazzo, concrete slabs, acid-sensitive glazes and enamels. The time of reaction on hard stone like granite, gabbro and others must not exceed 2 hours in order to avoid changes due to the acid development. The cleaning of surfaces with brass pieces has to be carried out before the brass protecting foil is drawn off.

## 4 CONSUMPTION

10 kg = 100 m<sup>2</sup>

## 5 STORAGE

Store in cool, dry conditions in well sealed receptacles. Store under lock and key and out of the reach of children.

## 6 TECHNICAL DATA

Data on ingredients (EC recommendation): Less than 5% non-ionic tensides, amidosulfon acid, scouring, perfumed and other additives. pH level: 2,0 (10% in water)

ADR/RID: UN 2967 Sulfamic acid

CLP: GHS05. **Danger.** H290 May be corrosive to metals. H315 Causes skin irritation. H319 Causes serious eye irritation. P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children

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P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P302+P352 IF ON SKIN: Wash with plenty of water P406 Store in corrosive resistant container with a resistant inner liner P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

Completely emptied canisters can be disposed of in domestic waste, or taken to a recycling centre.

### 7 SPECIAL NOTES

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### 8 CROSS-REFERENCE

Our following publications in their updated form are valid as an integral part of this fact sheet:

- General notes on the application of Dr. Schutz finishes
- Safety data sheet available on request.

The quoted printed matter, as well as this product information in its updated form, is available on our homepage [www.dr-schutz.com](http://www.dr-schutz.com) or on request from the address quoted below.

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The above advice for technical application is given to the best of our knowledge and according to the latest state of technology. Therefore, if our products are used carefully heeding the advice given on their application, as well as following our suggested procedures with the materials intended for use with these products, no damage shall occur. However, our products are used outside and beyond our possible control, and are therefore subject to your own responsibility, which does not release you from the obligation to check for yourself whether our supplied products are suitable for your intended purpose and procedure. Therefore our notes and advice are not legally binding and cannot be used against us as grounds for liability - which includes the rights and protection of any third party. The relevant recommendations, guidelines and standard norms are to be observed, as well as the recognized technical rules. On publication, this product information replaces and supersedes the validity of any previous versions.