

 www.igochem.com	<h2>TECHNICAL INFORMATION</h2> <p>Updated on January 9, 2023</p>	<p>IGOSA Sp. z o. o NIP 6482806063, KRS 0000924493, street Bronisława Hagera 41 41-800 Zabrze biuro@igosa.eu www.igosa.eu</p>
	<h3>CERAMOCLEAN PRO</h3> <p>cleaning of concrete, tiles and natural stone surfaces</p>	

APPLICATION.

CERAMOCLEAN PRO is a product intended for cleaning concrete floors hardened with lithium-based agents. It works equally well in places where sodium and potassium silicate has been used. It is also intended for cleaning floors made of all types of tiles, as well as natural stone slabs. It is recommended for all rooms, especially warehouses, warehouses, production plants, shopping centers and retail stores, hospitals, schools, restaurants and many others. Thanks to the use of lithium hardener in the recipe, this agent not only removes any dirt, but also nourishes and increases scratch resistance. It also perfectly cleans external surfaces such as stairs, sidewalks and squares paved with cobblestones or natural stone slabs.

HOW TO USE

Before application, the surface should be vacuumed or swept off. Oil stains and deep dirt should be removed first. The air and surface temperature suitable for cleaning is between +5°C and +30°C. Cleaning when the temperature is below zero may be harmful to the concrete. Do not use on surfaces that are frozen or have standing water. Use an automatic scrubber, brushes or cleaning mop to clean the surfaces. In the case of machine washing, the agent should be used in accordance with the instructions in the table:

Very heavy dirt:	In undiluted form
Heavy dirt	1 part of the preparation: 10 parts of water
Light dirt:	1 part of the preparation: 50 parts of water
Standard washing:	1 part of the preparation: 100 parts of water

If the product is used undiluted or with a high concentration, rinse the surface thoroughly with water after cleaning. In the case of standard cleaning of concrete floors, rinsing is not necessary. To obtain a special gloss effect, you can polish the cleaned floor using a white pad. Before applying the agent, it is recommended to perform a cleaning test. Wash tools with clean water immediately after use.

PHYSICAL AND CHEMICAL DATA.

Chemical composition	An aqueous solution based on lithium silicates and surfactants
Color	Red
pH	approx. 11
pH dilution 1:10	approx. 9.5
pH dilution 1:100	approx. 9
Density	1.0 +/- 0.03 kg/dm³

The above information and recommendations are provided by the Manufacturer on the basis of research, tests and experiences. The manufacturer does not guarantee the achievement of an optimal final effect in the event of use inconsistent with the recommendations or storage conditions beyond the manufacturer's control. The information contained in this document is based on currently available data characterizing the product and the knowledge of the Manufacturer. They should only be considered as an aid to the safe use, transport and storage of the product. This does not relieve the user of responsibility for misuse of the above information.

PACKAGING.

Plastic bottles and canisters with a content of 1 l, 5 l and 20 l or others after consultation with the customer.

STORAGE AND TRANSPORT.

Transport and store in tightly closed manufacturer's packaging at temperatures from +5°C to +30°C, in a place away from sunlight. Durability 24 months from the production date.

SECURITY.

Irritating to eyes.

Keep away from children.

Do not breathe dust/fume/gas/mist/vapours/spray.

Wear protective gloves/protective clothing/eye protection/face protection.

Store only in the original packaging.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and can be easily removed. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

The product contains a mixture of surfactants and excipients: non-ionic surfactants less than 5%, amphoteric surfactants less than 5%.

ATTENTION!The product is intended for professional use. The manufacturer and distributor are not liable for damage caused by improper use.

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