

PROSEPT

PRO-CONSTRUCTION | PRO-HOME | PRO-CLEANING

CK Decalcinin +

Low-foaming acid-based product for removing mineral-organic deposits from processing equipment (pH 2.0)

PURPOSE

Designed for removing mineral deposits (limescale, rust, scale) as well as combined deposits (fatty and protein-based residues combined with mineral deposits) from various equipment surfaces, including processing equipment in professional kitchens. Has a degreasing effect. Does not cause corrosion on acid-resistant surfaces.

AREAS OF APPLICATION

Food industry enterprises, foodservice organizations, medical and health-resort facilities, commercial properties, hotels, transport stations, transportation, and household use.

METHOD OF USE

The product is used as a 1.0–15% solution depending on the degree of soiling and application method. For very heavy or long-standing deposits, the solution concentration may be increased up to 50%. Working temperature range: 20–85°C.

- ❖ For cleaning stainless steel equipment surfaces: 10–50 ml of product per 1 L of solution. Apply the solution to the surface, rinse with clean water after 5–10 minutes, and wipe dry.
- ❖ For cleaning professional dishwashing machines: 500 ml–1.5 L per 10 L of solution. For heavy soiling, several wash cycles are recommended until deposits are fully dissolved.
- ❖ For cleaning thermopots and electric kettles: fill the appliance with water, add product at a rate of 50–100 ml of concentrate per 1 L of solution, heat to 80°C — do not boil! Leave to act for 10–30 minutes. For heavy soiling, increase contact time until the desired result is achieved.

COMPOSITION

Water, organic and inorganic acids, nonionic surfactants (NPAV) < 5%, phosphonate < 5%.

SHELF LIFE

36 months.

SAFETY PRECAUTIONS

Use only as directed. Keep out of reach of children. Do not mix with other products. Use rubber gloves, protective clothing, and safety goggles. In case of eye contact, rinse thoroughly with water; consult a doctor if necessary. In case of skin contact, rinse abundantly with water. According to its effect on the human body, the product is classified as Hazard Class 3 per GOST 12.1.007.

STORAGE AND TRANSPORTATION

Store in tightly sealed packaging in a dry, dark place, separate from food products, at temperatures between +5°C and +30°C. Freezing is permissible; upon thawing, slight turbidity may occur, but cleaning properties are retained. Thawing should be carried out at room temperature. Fire and explosion safe.

MANUFACTURER & REGULATORY INFORMATION

Manufacturer	ООО «PROSEPT»
Technical Specification (TU)	20.41.32-024-46693787-2025
State Registration Certificate (SGR)	RU.64.01.04.008.E.000503.09.25
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