

PR Alum +

Alkaline, medium-foaming cleaner for removing burnt-on residues and heavy grease from aluminium and aluminium alloy surfaces (pH 14.0).

INTENDED USE

Designed for soak cleaning to remove burnt-on residues and heavy grease from baking trays, moulds, other processing containers, and equipment surfaces made of aluminium and aluminium-based alloys. Removes burnt-on confectionery residues, soot, multiple layers of grease, and protein deposits. Effective in water of any hardness.

APPLICATION AREAS

Food processing facilities, catering establishments, medical facilities, health resorts, commercial premises, hotels, railway stations, transport facilities, and households.

DIRECTIONS FOR USE

Use as a **0.2-3.5% solution**, depending on the type and severity of contamination and the cleaning method.

Working temperature: **35-85°C**.

Removal of burnt-on residues by soaking:

Use **15-35 ml** of product per **1 litre of working solution**. Soaking time: **2-12 hours**.

Degreasing metal and plastic surfaces:

Use **2-15 ml** of product per **1 litre of working solution**. Apply the solution to the surface, leave for **5-15 minutes**, then rinse thoroughly with water.

COMPOSITION

Water, alkali, non-ionic surfactants <5%, polycarboxylates <5%, phosphonates <5%, complexing agent.

SHELF LIFE

36 months.

SAFETY PRECAUTIONS

Use only as intended. Keep out of reach of children. Do not mix with other cleaning products. Wear rubber gloves, protective clothing, eye protection, and respiratory protection. Wash hands and face thoroughly after use. In case of contact with eyes or skin, rinse immediately with water. Seek medical attention if necessary. The product is classified as Hazard Class 3 according to GOST 12.1.007, based on its effects on the human body.

STORAGE AND TRANSPORTATION

Store in tightly closed packaging in a dry, dark location, separate from food products, at temperatures between **+5°C and +30°C**. Freezing is permitted. The product may become cloudy after thawing; its cleaning properties remain unchanged. Thaw at room temperature. Mix the product before use after thawing. The product is non-flammable and non-explosive.

MANUFACTURER

PROSEPT LLC

TECHNICAL SPECIFICATIONS

TU 20.41.32-011-46693787-2023

REGISTRATION REFERENCE

Duty Mud / State Registration Certificate (SGR):
RU.01.PA.02.015.E.000859.04.23



Product code:
915PR-5

English translation of the original Russian technical information sheet.

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