

# BPS 7410

ART. NO: 7410 | ENVIRONMENT FRIENDLY FACADE CLEANER

**BPS 7410** is a user friendly biodegradable product used to clean heavily polluted facades. Soot, greasy pollutions and traffic pollutions are easily dissolved. For exterior use.

**BPS 7410** is a neutral/light alkalic facade cleaner, developed to remove traffic pollution, soot and other greasy substances.

**BPS 7410** may be used on all types of stone, mineral surfaces and sheet metals. There is no need to cover windows. Especially suitable to use on metal surfaces.

**NB!** If the cleaned surfaces need to be re-painted it is recommended to clean with **BPS 7102** afterwards, since **BPS 7410** can leave a slightly greasy surface that can give bad adhesion for paint.

## Instructions for use

Pre-wet the surface with cold water. Apply **BPS 7410** with a low-pressure sprayer. Leave to act for 15-30 minutes, the time depends on contamination and weather conditions. Ensure the surface stays damp during the active time. Jet off with high pressure, (pressure depending on surface, 50- 300 bar, 20 ltrs/minute and 25°-angle nozzle). Use preferably warm water, maximum 50°C. Rinse with plenty of water to avoid residues of chemicals. If necessary, repeat the procedure. On metal surfaces, a slight agitation with a soft brush during dwelling time will increase the cleaning result.

## Dosage

Use as concentrate or dilute with water up to 10 times.

## Consumption

Normal use is approximately 0,2-0,3 litre/m<sup>2</sup>. The surface conditions can cause higher consumption.

## Storage

Store frost-free in original container.

## Shelf life

24 months in unopened container.

## Precautions

Use protective gloves, clothes, and glasses.

## Technical data

- Transparent liquid with low odour.
- Packaging: 10 or 25 litre plastic jerricans.
- Density: 1,00 kg/litre
- pH approx. 9,5
- Contains Fatty alcohol ethoxylated, and tetrasodium N,N-bis(carboxylatomethyl)-L-glutamate

## Marking

Danger



Causes skin irritation. Causes serious eye damage.

Not classified as dangerous goods according to **ADR**.  
For more information, see [MSDS](#).

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This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.