

# REBAfresh

Efflorescence Reducing Agent for Coloured and Grey Concrete Products  
Product No.: 200005000

## Product Information:

### Properties:

- reduces efflorescence
- improves the freeze-thaw resistance
- plasticizing
- reduced water absorption

### Application:

coloured concrete products

The mixture is added with the mixing water or to the finished mixture. At storage temperatures above 3 °C the material can form a slight gel. This effect is irreversible. The material should be pumped or stirred before dosing.

### Dosage:

Recommended dosage: 1.0 - 2.5 mass % of the binding agent content

The quantity to use depends on the required effect, cement grade and type of concrete. Please call us for technical advice.

Prior to use, a suitability test according to EN 206-1 or any applicable standards or norms relevant in your country is required. If used together with other concrete admixtures, a compatibility test is imperative.

### Specifications:

Appearance: liquid  
Colour: yellowish white  
Density: 1.01 ± 0.02 g/ml

### Storage:

Protect against frost and dirt. Under normal storage conditions (closed container, 20 °C) minimum shelf-life 12 months. Storage temperature < 30 °C. If stored > 2 months, the product has to be stirred prior to use.

### Packaging:

container 1000 kg, drum 200 kg, can 20 kg  
further quantity delivered on request

### Safety Rules:

See EC safety data sheet.

The product should only be used with suitable protective gloves (EN 374) and safety goggles (EN 166).  
When used, ensure good ventilation (5 to 15 air exchange per hour).

### Assistance:

Please contact our Technical Application Centre.

### Industrial use

Recommended frequency and duration of use:

8 hours/day  
200 days/year