

# RELEASE AGENT **EASYMOLD PROTECT 262**

Innovative, high-quality, solvent-free, biodegradable special mixer protection for the concrete industry after wet cleaning.

## APPLICATION:

- » Biodegradable mixer and machine protection
- » Concrete mixers and construction machinery
- » Concrete spreaders
- » Crane buckets and tools
- » Road finishers

## ADVANTAGES:

- » Based on renewable raw materials
- » Rapidly biodegradable
- » Excellent corrosion protection
- » Low viscosity
- » Mild odor
- » Low consumption and easy processing
- » Effectively protects against concrete packing

## PRODUCT DESCRIPTION

**3CS® EasyMold PROTECT 262** is a high-quality, environmentally friendly mixer and machine protection based on renewable raw materials. The product is highly biodegradable. **3CS® EasyMold PROTECT 262** effectively protects concrete mixers, construction machinery and truck mixers against concrete caking and incrustation. **3CS® EasyMold PROTECT 262** is not aggressive towards rubber.

## ADVANTAGES

Due to its low viscosity, the product can be applied economically. **3CS® EasyMold PROTECT 262** can be applied immediately after wet cleaning. **3CS® EasyMold PROTECT 262** contains a anti-corrosion additive which provides lasting protection for metal surfaces when used regularly.

## PROCESSING

Apply **3CS® EasyMold PROTECT 262** undiluted to the cleaned surface using a high-pressure sprayer. When spraying, ensure sufficient spray pressure (at least 4 bar). Avoid puddle formation in the concrete mixer.

Low material consumption and easy handling are decisive parameters for environmentally friendly and economical application. Slight color differences are possible due to the batch production, but have no influence on the product performance or on the concrete surface.



## STORAGE CONDITIONS

Storable for at least 12 months in the original sealed container at temperatures from +5 °C to +30 °C. Store in a dry place and protect from direct sunlight, frost and contamination. Do not mix mixer protection products with other concrete release agents or substances.

## SAFETY INSTRUCTIONS

Please observe the hazard warnings and safety advice on the labels and in the safety data sheets.

## TECHNICAL SPECIFICATIONS

<b>COLOR</b>		yellowish, translucent
<b>STATE</b>		liquid
<b>DENSITY</b>		approx. 0.870 g/cm <sup>3</sup>
<b>ODOUR</b>		characteristic
<b>AVERAGE CONSUMPTION</b>	depending on application and formwork type	1 litre for 70 - 100 m <sup>2</sup>
<b>WATER HAZARD CLASS (WGK)</b>		1 (slightly hazardous to water)
<b>GISCODE</b>		BTM 10

ARTICLE NUMBER	UNIT	PACKAGING UNIT
<b>B103021061901</b>	lt	970 lt IBC
<b>B103021061911</b>	lt	200 lt drum
<b>B103021061932</b>	lt	25 lt can
<b>B103021061935</b>	lt	5 lt can

This data sheet, like our other technical information, serves only to describe the nature of this product and the processing and application options. However, it is not intended to guarantee certain product properties or fitness for a specific purpose, and the description does not contain complete instructions for use. As we reserve the right to make changes to our data sheets, it is the customer's responsibility to ensure the availability of the up-to-date data sheet. Current information sheets can be requested at any time from any of our premises. Typos, technical changes and errors excepted. In addition, our general terms and conditions apply. **Version: 12/03/2026**

