

# CSE<sup>®</sup> Transform "C"

Special skin-forming transfer agent for use with products of the CSE<sup>®</sup> exposed aggregate deactivator product-lines



## Product description

CSE<sup>®</sup> Transform "C" is a liquid, skin-forming film-release-agent for the production of exposed aggregate concrete in the so-called negative application (face-down or mould-surface application) with products of the CSE<sup>®</sup> Deactivator version "pro" exposed aggregate deactivator product lines.

After drying, the CSE<sup>®</sup> Transform "C" creates a film (similar to a plastic sheet) on the mould surface, which makes the cleaning of the moulds much easier. After demoulding of the concrete element, this film can be easily removed from the formwork, together with the residues of the reacted CSE<sup>®</sup> Deactivator and the deactivated cement paste. The cleaning of the formwork is reduced to a minimum.

## Fields of application

CSE<sup>®</sup> Transform "C" is suitable for the production of prefabricated exposed aggregate concrete elements in most kinds of moulds (except polystyrene), but was specially designed for our CSE<sup>®</sup> Deactivator version "pro" and is only available in combination with this product line.

## Advantages in application


The application of our CSE<sup>®</sup> Deactivator in the so called negative method usually requires a cleaning of the formwork after demoulding. This is usually done manually. CSE<sup>®</sup> Transform "C" significantly cuts down the time needed to clean the moulds, it reduces the wear of the formwork surfaces and the amount of dust which usually occurs during the cleaning of the mould. CSE<sup>®</sup> Transform "C" dries quickly and has a blue colouring, so that it is easy to recognise which parts of the formwork have already been covered.

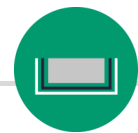
## Instructions for use

Usual precautions and actions when handling chemicals should be observed (e.g. no eating, drinking, or smoking at the place of work). Additional instructions, which can be found on the corresponding product labelling or in the Safety Data Sheet, must be observed. If you do not have a copy of the current Safety Data Sheet, we will be pleased to send you one.

CSE<sup>®</sup> Transform "C" should be applied to the mould surface with a roller or brush. Once this film has dried (drying time approx. 15 minutes, depending on ambient temperature and humidity), the CSE<sup>®</sup> Deactivator version "pro" can then be applied. When the CSE<sup>®</sup> Deactivator has also dried, the concrete can be poured into the mould.

After demoulding, the CSE<sup>®</sup> Transform "C" film can be easily peeled off.

 Please note, that it is always necessary to carry out pilot tests which realistically correspond to the planned production process and application procedure.



### Consumption:

Depending on the absorbency of the surface approx. 250 ml/sqm

### Packaging:

25 kg pail

### Storage:

**Store inside a suitable warehouse (not outdoors).**

Protect against temperatures above +30°C. Product contains flammable solvents. Can be stored for approx. 12 months in original, closed containers. Reclose opened containers immediately.

**Inquiry**

## Legal notice:

The technical information contained herein, in particular relating to the function, use and handling of our products, is given to the best of our knowledge and is based on our present knowledge and experience of the products when appropriately stored and handled, and applied under normal conditions in accordance with the standard fields of application, as described in page 1. Due to the large variety of possible use and application scenarios, this data sheet raises no claim to completeness, but is solely intended to provide a non-binding decision support, which needs to be reconfirmed by the end-user through pilot tests. Pilot tests are always necessary and should be carried out following the advice given in the current Product Data Sheet and under realistic practical conditions, i.e. conditions must realistically correspond to the planned production process and application procedure. Case-related acquired knowledge is not directly transferable to similar applications. Product specifications are subject to alterations without notice.

Only the most recent issue of the Product Data Sheet is valid, which will be supplied on request or can be found on our website under [www.hebau.de](http://www.hebau.de). Illustrations in our data sheets, brochures etc. are merely exemplary and not binding. Photos may have been edited.

We guarantee for the perfect quality of our material according to our specifications. We do not take any liability resp. warranty for the desired end result, as we solely act as supplier of the products and the application of the products and other influencing factors are beyond our control and our field of responsibility.

Our General Terms and Conditions apply. This information is valid for professional users. Our products are not recommended for private end-users.

**Hazard + precautionary statements according to CLP regulation / (EC) No 1272/2008**



**Danger / UN 1263**

### Hazard statements

**H226** Flammable liquid and vapour.  
**H315** Causes skin irritation.  
**H318** Causes serious eye damage.  
**H335-336** May cause respiratory irritation. May cause drowsiness or dizziness

### Precautionary statements

**P210** Keep away from heat/sparks/open flames/hot surfaces. – No smoking  
**P303+P361+P353** IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.  
**P305+P351+P338** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
**P310** Immediately call a POISON CENTER/doctor.  
**P405** Store locked up.  
**P501** Dispose of contents/container in accordance with local/regional/national/international regulations