

CSE® Cleaner

Cleaner for tools / moulds

with/on which CSE® Deactivator version "pro" has been applied



Product description / fields of application

CSE® Cleaner is a solvent-based cleaner for easier removal of residues of the product CSE® Deactivator version "pro" on moulds and tools, e.g. paint rollers, brushes, sprayers, containers etc.

CSE® Cleaner is also suitable for the regular cleaning and care of moulds/formwork, e.g. steel moulds (not suitable for styrofoam formwork/moulds!).

CSE® Cleaner works easily and reliably.

CSE® Cleaner is not suitable for the dilution of CSE® Deactivator.

Furthermore CSE® Cleaner is not suitable for use with CSE® Deactivator versions "nova", "multitop" and "solotop".

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.

Apply the CSE® Cleaner to the surface or object to be cleaned and allow it react for a short time. Subsequently remove the residue, e.g. with a cloth. In certain cases it is advisable to place the tools, especially sprayer nozzles, in a container filled with CSE® Cleaner for a few minutes before cleaning.

! CSE® Cleaner is solvent-based. Processing tools as well as surfaces and objects to be treated must be solvent-resistant!

Safety instructions

CSE® Cleaner is flammable. Please ensure, that there are no ignition sources nearby.

We strongly advise *against* the application by spraying. Sprayers with a *thermally driven motor should not be used under any circumstances*.

The product contains components, which are relevant to further precautions for use. Therefore, the safety instructions and warnings on the label must be considered before application. This also applies to the additional, detailed instructions of the safety data sheet.

! 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 degree of soiling of the objects or surface to be cleaned.

Packaging:

20 liter canister

Storage:

Store inside a suitable warehouse (not outdoors).

Store in closed container and in a cool and ventilated room. Can be stored for approx. 12 months in original, closed container.

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. Illustrations in our data sheets, brochures etc. are merely exemplary and not binding. Photos may have been edited.

We guarantee 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 3295

Hazard statements

H226 Flammable liquid and vapour.
H336 May cause drowsiness or dizziness.
H304 May be fatal if swallowed and enters airways.
H411 Toxic to aquatic life with long lasting effects.

Precautionary statements

P210 Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor.
P403+P233 Store in a well-ventilated place. Keep container tightly closed.
P501 Dispose of contents/container in accordance with local regulations.