

EUCOSOLV ECO

ENVIRONMENTALLY FRIENDLY DILUTION SOLVENT FOR EUCCHEM ASPARTIC PRODUCTS

FIELD OF APPLICATION

EUCOSOLV ECO is an ecologically more responsible, environmentally friendly diluent for the EUCCHEM ASPARTIC products.

BENEFITS & FEATURES

- Environmentally friendly solvent.
- Dilution of EUCCHEM ASPARTIC products.

APPLICATION

Application conditions

See the technical data sheets of the EUCCHEM ASPARTIC products to be diluted.

Tools & complementary products

- Mixer (max. 300 rpm) with spindle.
- Personal protective equipment.
- Clean buckets or mixing containers.

TECHNICAL DATA

Consumption

Depending on the application. See also the technical data sheets of the other products to be used.

Technical data & reaction times

| Property | Value |
|---------------------|---------------------------|
| Basic raw materials | 4-methyl-1,3-dioxan-2-one |
| Density | 1.19 kg/dm ³ |
| Flash point | 132°C |
| Appearance | Clear, colourless liquid. |
| Odour | Typical |

Chemical resistances

EUCOSOLV ECO affects synthetic resin systems. For more information you can always contact EUCCHEM BV.

Additional documentation & referrals

Always consult all technical data sheets and material safety data sheets of the products to be used. Always work with clean tools in good condition.

APPEARANCE - COMPOSITION - PACKAGING

EUCOSOLV ECO is available as follows:

5 L can
20 L can

Store EUCOSOLV ECO in a dry, frost-free, well ventilated room and in the unopened original packaging. Do not store in direct sunlight and between +5°C and +30°C. Shelf life one year after production date if kept under the above mentioned conditions.

ADDITIONAL COMMENTS

For special applications it is advisable to consult your EUCCHEM BV representative.

Keep EUCOSOLV ECO away from sources of ignition and do not smoke.

SAFETY PRECAUTIONS

Always use personal protection in accordance with the local guidelines. Consult the appropriate safety sheets before use. All most recent safety data sheets are always available at www.eucochem.com. When in doubt, contact our technical service.

All information in this technical data sheet is provided in good faith and without any guarantees. The choice of a product for any application by the buyer or applicator, the processing of the products, the preparations, the finishing, the use of the right equipment to apply the products and all this in the broadest sense, are entirely beyond our control and are therefore entirely the responsibility of the buyer or applicator. Therefore, EUCCHEM bv cannot be held responsible on the basis of what is mentioned above. Should EUCCHEM bv nevertheless be held responsible for damage incurred, the claim will always be limited to the value of the necessary EUCCHEM bv products to be delivered in order to carry out a minimal repair. EUCCHEM bv strives to deliver products of consistent, good quality. All values on the technical data sheet are average values and are the result of tests performed under laboratory conditions. Values that are measured in jobsite conditions and the like may deviate from the stated values. This is because the environmental conditions, the application and the manner of processing our products are also outside our control. Please note that you should not add any products other than those indicated in our technical documentation. Only use EUCCHEM bv products for a system under construction. If you combine products from different suppliers or brands, the warranty expires irrevocably. When applying the EUCCHEM bv products it is necessary to draw up a construction site log and to fill it in on a regular basis. EUCCHEM bv can consult the construction site log at any time and / or request a copy to check whether the products and systems have been correctly installed or installed in accordance with the regulations set by EUCCHEM bv. We also refer to our general terms and conditions in case of dispute. This version of the technical data sheet replaces all previous versions. Version 1.0 Date: 14 October 2021 11:14 am