

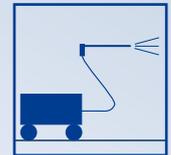
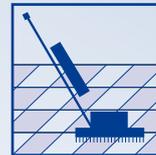
Cebazym

Applications: Water-based cleaner for electronic parts in fire damage restoration.

Cebazym is a pH-neutral enzymatic cleaner, which was developed for the cleaning of all water resistant surfaces. It contains a combination of enzymes that are able to make proteins, starches and fats water soluble.

The product is ideal for use as a cleaning agent in various applications:

1. For removing fat-, protein- and starch-containing dirt in the restaurant or food processing field Cebazym is diluted 1:100 with warm to hot water (up to 65°C).
2. For fire damage restoration it is applied with the spray-, dip-, high-pressure-washing-, foam-spray-, or damp-mop-method with a dilution ratio of 1:10.
3. Cebazym may also be used in ultrasonic-machines with a 1% solution. The temperature of the bath should not exceed 65°C. The bath may be used until fat-eyes can be seen floating on the surface.
4. When cleaning the surfaces of plastic parts, it should be noted that the product requires a short time to work, in order to remove any grey clouding. Therefore, Cebazym should be applied with a sponge or a foam pistol. After letting it sit for 10 - 15 minutes, the surface can be rinsed with clear water.
5. When using Cebazym with the dip-bath method for cleaning electronic parts, a 100% drying of the parts has to be ensured through use of a turbo dryer or high pressure air.



Standard Specifications:

Structure at 25°C : liquid
 pH at 20°C: 7.5 - 8.5 as a concentrate
 Density: 0.990 - 1.010 g/cm³

Shelf-Life: 2 years after first opening.

Storage: Frost free. Closed properly. Dry.

Contents (acc. to 648/2004/EG): 15 - 30% nonionic surfactants, enzymes, perfume.

Other contents: Builders, solvents, and water.

Biological Degradability: This product fulfills the criteria stated in the EU directive EC 648/2004 concerning detergents.

Article No. 866005

Packaging: Box of 4 x 5L.

Hazard Symbol(s):



Signal Word: Danger.

Hazard Statements:
 H318 Causes serious eye damage.
 H315 Causes skin irritation.
 H317 May cause an allergic skin reaction.
 H411 Toxic to aquatic life with long lasting effects.

Precautionary Statements:

Prevention:
 P280 Wear protective gloves/protective clothing/eye protection/face protection.
 P264 Wash hands thoroughly after handling.
 P273 Avoid release to the environment.

Reaction:
 P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.
 P310 IF ON SKIN: Wash with plenty of soap and water.
 P302+P352 If skin irritation or rash occurs: Get medical advice/attention.
 P333+P313 Take off contaminated clothing and wash before reuse.

Storage: None.

Disposal: P501 Dispose of contents/container to a specialized establishment.

Classification according to ADR/RID:

ADR/RID Class: 9
 Classification Code: M6
 Packing Group: III
 Hazard Label: 9
 UN-Number: 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Orange oil)
 Multiplier according to ADR/RID 1.1.6.3: 1
 Tunnel Restriction Code: E

For samples, technical advice and further information please contact::

CEBE Reinigungsschemie GmbH • Ruhrstrasse 47 • 22761 Hamburg • Germany
 Fon +49(0)40.851 82 - 0 • Fax +49(0)40.851 82 - 29 • Email: info@cebechem.com • www.cebechem.com