

CITOSOL ACTIVE

Properties

- CLP label-free
- Storage class 12
- Non-flammable liquids
- VOC-73.54 % (2010/75/EU)
- ISEGA certified
- Water hazard class 1
- Density 0.96 g/cm³
- Does not contain any ingredients of animal origin
- Biodegradable

CITOSOL ACTIVE is a modern, high-performance cleaner for cutting plates as well as industrial and technical applications.

The powerful cleaner removes adhesives, oil, grease, resins, wax and other stubborn dirt reliably quickly and residue-free. It ensures clean surfaces and reliable adhesive bonds.

Its quick evaporation enables brisk further processing and leaves behind ready to use surfaces without annoying residues.

The cleaning effect of CITOSOL ACTIVE activates the surface. This increases the adhesion of adhesive tapes, coatings and print.

ISEGA-certified – tested for use in food-related production areas of the packaging, corrugated board and food industries according to the specifications of the ISEGA report. Supports the requirements of hygiene concepts in accordance with HACCP as well as quality and food safety standards such as BRCGS and IFS. This is based on the ISEGA certificate of compliance for the intended area of use.

CITOSOL ACTIVE is biologically degradable.

CITOSOL ACTIVE can be used for the following applications:

- Removal of adhesive residues
- Cleaning/degreasing of cutting plates
- Cleaning the platen press
- Cleaning/degreasing of machines and machine components
- Removal of labels

CITOSOL ACTIVE is, for example, a substitute for acetone, IPA, ethyl acetate, brake cleaner, thinner, cleaning solvent, etc.

Application

CITOSOL ACTIVE is sprayed, undiluted, with the pump spray bottle or is applied with a cloth. After a short application time (depending on the degree of soiling), the cleaning agent is removed by rubbing off or recleaning with clean water. Application temperature: 10 °C to 50 °C.

Before using on rubber or plastic, test for material compatibility in an unobtrusive place. Can attack painted surfaces. Before use, test the material for compatibility.

Material compatibility

The product is compatible with stainless steel, steel, PP, PET, PUR.

Storage

Protect from frost, heat and direct sunshine. Store at 5 °C – 35 °C in the original container.

Shelf life: 12 months.

According to TRGS 510, CITOSOL ACTIVE belongs in storage class 12 and is therefore not flammable. Storage and fire protection requirements are therefore lower.

Delivery form

- BMA00020 – CITOSOL ACTIVE, 1-litre plastic bottle
- BMA00021 – CITOSOL ACTIVE, 5-litre canister
- BMA00023 – CITOSOL ACTIVE, 60-litre canister

Labelling

CITOSOL ACTIVE is label-free cleaning agent. According to the current CLP regulation, it is not classified as a hazardous substance and therefore bears no hazard symbols or labels.

GHS label: --

Signal word: --

CITOSOL ACTIVE is neither a hazardous substance nor dangerous goods.

Hazard statements

EUH210: Safety data sheet available on request.

Environment: Reduced environmental impact due to biodegradable ingredients, WHC 1 (slightly hazardous to water) and is not classified as hazardous to the aquatic environment according to Regulation (EC) No. 1272/2008