



CITO Cleaning Agent for Cutting Plates

For easy, fast and efficient cleaning and degreasing of metal surfaces and for removing adhesive and printing ink residues

- CITOSOL – the lemon-based classic
- CITOSOL Free – the cleaner without hazard labelling requirement



CITOSOL



Nonfood Compounds
Listed K3 Reg. 158318

The lemon-based cleaning agent for cleaning and degreasing metal surfaces and for removing adhesive and printing ink residues. CITOSOL is available in different containers. Together with the corresponding CITOSOL accessories, the cutting plate can be cleaned very quickly.

CITOSOL is an NSF-registered product
(Nonfood Compounds Registration Program).
(CITOSOL / Category Code: K3 / NSF Registration No. 158318)

| Description | Order no. |
|--------------------------------------|-----------|
| 1 carton with 4 cans at 1 litre each | BMA00001 |
| 1 can 5 litres | BMA00003 |
| 1 barrel 60 litres | BMA00004 |

CITOSOL Cleaning Set

Ideal for trying out and testing: the CITOSOL Starter Cleaning Set.



| Description | Order no. |
|--|-----------|
| 1 can of CITOSOL 1 litre | BMA00005 |
| 1 test spray bottle 1 litre without contents | |
| 1 glue scraper with a 100 mm blade | |
| 1 removal tool with a 20 mm blade | |



CITOSOL Free



Nonfood Compounds
Listed K1+K3 Reg. 163240

CITOSOL Free is the perfect complement to the cleaning agent assortment. It is made from organic solvents and orange terpenes. The cleaning properties of CITOSOL Free are identical to those of CITOSOL.

Thanks to its optimised ingredients, CITOSOL Free provides convincing advantages: the cleaner does not require hazard labelling. This means it can be sent by air or courier easily, cost-effectively and quickly. CITOSOL Free is characterised by its small percentage of solvents and therefore its high flashpoint which is a major advantage especially in storage. Material properties and ingredients, from which the user also benefits when cleaning the cutting plate. When it comes to safety and compatibility, use of CITOSOL Free is a clean solution.

CITOSOL FREE is an NSF-registered product (Nonfood Compounds Registration Program).
(CITOSOL FREE / Category Code: K1, K3 / NSF Registration No. 163240)

| Description | Order no. |
|-----------------------|-----------|
| CITOSOL FREE 1 litre | BMA00010 |
| CITOSOL FREE 5 litre | BMA00011 |
| CITOSOL FREE 20 litre | BMA00012 |

Optimised material properties:

- Flashpoint > 62 °C
- Solvent content < 5 %
- Does not fall under the TA-Luft (German emissions regulations)
- VOC Directive 2004/42/EC: 0 %
- The mixture is not classified as dangerous according to Regulation (EC) No. 1272/2008
- The product falls within storage class 10 to TRGS 510 (German hazardous substances regulations)

Accessories for CITOSOL and CITOSOL Free

The following accessories are available for optimum application of the CITOSOL and CITOSOL Free cutting plate cleaners:



| Description | Order no. |
|---|-----------|
| 1 CITOSOL pump spray can 1 litre | BMB00012 |
| 1 CITOSOL Free pump spray can 1 litre | BMB00013 |
| 1 set of washers for pump spray bottle | BMB00008 |
| 1 glue scraper with a 100 mm blade | BMB00001 |
| 1 set of 10 spare blades for the glue scraper | BMB00002 |
| 1 removal tool with a 20 mm blade | BMB00007 |
| 1 slade for removal tool (20 mm blade) | BMB00010 |
| 1 drain plug for 60 litre barrel CITOSOL | BMB00005 |

Processing note:

CITOSOL and CITOSOL Free are not suitable for cleaning rubber, PVC, acrylic or other plastics. Before use, check for compatibly in an inconspicuous place.