



LIQUID DISINFECTANT CONTAINING CHLORINE

COMPOSITION AND DESCRIPTION

Highly effective and gentle cleaning- and disinfecting agent for pneumatic press, harvesting instruments, tubular pipes, containers, filling machines etc.

density (20°C):	1.21 g / cm ³
active chlorine:	3.9 - 4.0 weight %
p - value:	2.57 - 2.70
expires within:	8 months at 5 - 20°C

APPLICATION

Circulate a 1% solution for 30 minutes or let it soak. The solution can be used at cold or hot temperatures up to 70°C.

USED FOR

Press cleaning - basic cleaning:

Dilute TM BIPUR 1:1 and apply onto the press with a spray-gun or a brush. Let it soak for 20 minutes and then remove it by means of a high pressure gadget.

Daily cleaning of pneumatic press:

Apply a 1-2 % cold TM BIPUR solution by means of a spray gun (high-pressure instrument) onto the whole tarpaulin and rinse with fresh water.

Environmentally friendly disposal of the TM BIPUR solution:

TM BIPUR contains active chlorine and should not go down the drain without the hypochlorite being reduced to chloride first. That is why we recommend a post-treatment with TM BISTERIL: Add the same amount (in liters) of TM BISTERIL to the neutralizing pit or into the collective sewer. Therefore: if, for example 100 l of 1 % TM BIPUR solution were used. Then 1 l of TM BISTERIL need to be used to completely dispose of all of the active chlorine. TM BISTERIL is environmentally friendly and highly amicable to sewage plants, if it is diluted properly (patented procedure).

Advantages:

- No bothering chlorine smell and no chlorine carbons in the waste water.
- Very effective short time disinfection.
- No expenditure of energy.
- Unharmful to man and nature.
- No residues, because TM BISTERIL disintegrates in water and oxygen.

FORM OF DELIVERY: 6-kg-can, 35-kg-can, 200-kg-barrel

Marking according to the chemical law: C corrosive - contains sodium hydroxide. Use biocides safely. Always read the label and product information before use.

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