

Beer Line Cleaner Color

*The product information is applicable to the product in the recommended solution for use.
If information about the concentrated product is required, please see the MSDS.*



PRODUCT TYPE	Detergent for draught beer systems
APPLICATION	Beer Line Cleaner Color is an alkaline cleaning agent for cleaning of draught beer installations, low chlorine content.
PROPERTIES	Beer Line Cleaner Color cleans all types of tubes and pipes used in draught beer installations. Beer Line Cleaner Color effectively removes beer residues, biofilm etc. Beer Line Cleaner Color is easily rinsed off with cold water. Beer Line Cleaner Color is added a special dye and a color change indicates a clean installation. At the same time it is clearly seen when Beer Line Cleaner Color is properly rinsed off. Please see separate instruction.
STORAGE	Store in tightly closed original container. Keep away from food, drink and animal feeding stuffs. Store protected from acids. Storage: -15 - 35 °C Durability: 12 months.
SAFETY	Please see the enclosed safety data sheet for information about handling and disposal. For professional users only.
ECOLOGICAL INFO.	The product does not contain any substances expected to be bioaccumulating. The product is water soluble and may spread in water systems. No evidence for endocrine disrupting properties.
DISPOSAL	Do not empty into drains; dispose of this material and its container at hazardous or special waste collection point. Dispose of waste and residues in accordance with local authority requirements. The packaging must not be recycled.

INSTRUCTIONS AND DOSAGE

Dilution: 3% - 1½ dl BLCC to 5 l of water or 9 dl BLCC to 30 l of water.
Temperature: max 60°C.
If cold water is used and beer cooler is turned on the cleaning operation shall run for 20 minutes while opening the beer tap(s) frequently.
In case of very dirty tubes dilution may be increased to 5%. This does not apply for Brewmaster tubes – in this case cleaning operation is increased to 30 minutes keeping dilution at 3%.

PRODUCT DATA

Colour	Violet.	
Physical state	Fluid.	
Odour	Chlorine.	
Bulk density	~ 1,20 kg/l	
pH		
In delivery state	3%	> 13
In aqueous solution	3 % 15°dH	~ 12,5
In aqueous solution	5 % 15°dH	~ 13,0