



TM DESANA ECO



FEATURES

TM DESANA ECO is a concentrated, alkaline cleaning based on Active Chlorine. Quickly removes hard to remove deposits and is suitable for maintenance cleaning.

- ✓ 100% PERFECT CLEANING RESULTS BECAUSE OF PURPLE-GREEN COLOUR CHANGE EFFECT
- ✓ ESPECIALLY EFFECTIVE FOR REMOVING HOP RESIN RESIDUES
- ✓ MEETS THE REQUIREMENTS OF TRSK 501 AND IS HACCP-COMPLIANT

YOUR BENEFITS

- + Perfect and easy maintenance cleaning
- + Microbiologically clean beverage lines - verification by means of the purple-green colour change
- + The COLOUR INDICATOR provides the same safety as a laboratory test

IT'S THAT EASY



1. PREPARE SOLUTION

Always rinse the cleaning container! Fill cleaning container with luke warm water (up to 35° C) and add TM DESANA ECO.



2. SHAKE: SOLUTION VIOLET

Close and shake container! Pull a sample of the original solution. Freshly prepared solution is PURPLE.



3. CONNECT CLEANING CONTAINER

Attach tap head of the beverage container under the CO₂ pressure onto the cleaning container.



4. FILL THE LINES

Open the taps until the cleaning solution flows out of the tap.



5. LET IT WORK FOR 10-20 MINUTES, SOLUTION TURNS GREEN

Close the tap. Let the TM DESANA ECO cleaning solution soak inside the lines during other maintenance work (for about 10-20 minutes). During this time, TM DESANA ECO dissolves all hard to remove deposits in the lines and turns GREEN.



REPEAT PROCEDURE

Repeat steps 4 and 5 - for 3 minutes of exposure time - until the cleaning solution no longer turns GREEN.



PURPLE MEANS CLEAN!

If the solution from the lines shows the same colour as the original (colour comparison with sample of the original solution) after 3 minutes, the beverage lines are in perfect hygienic condition. Done!



6. RINSE WITH DRINKING WATER

Rinse with pure drinking water: 200-1000ml water per meter for 7mm lines (see study by the University of Vienna, 05-02-2003). Check the rinsing by means of pH test strips: The pH value of the rinsing water must correspond to the pH value of the fresh water.

DELIVERY	2,5 kg-canister, 6kg canister, shelf life: 12 months
DOSAGE	135ml for 4.5 liters, 270ml for 9 liters
ORDER	contact your authorized retailer at www.thonhauser.net
ATTENTION	Prepare fresh solution for every sanitation! Wear protective clothing (gloves, goggles).
DISPOSAL	The mixed / used TM DESANA ECO solution is drained together with the flushing water into the sewer. The pH value drops to 8 to 9.5 by the usual dilution.
LABELLING	Dangerous goods for road transport according to ADR. For more information see MSDS.

USE BIOCIDES SAFELY. Always read the label and product information before use. ONLY FOR PROFESSIONAL USERS! RINSE WITH DRINKING WATER BEFORE AND AFTER EACH USE!

POISON CONTROL CENTRE: +43-1-406 43 43