







## TM DESANA MAX<sup>ic</sup>

VERIFICATION AGENT WITH LINE CLEANING PROPERTIES IN POWDER FORM FOR BEER AND SODA DISPENSING SYSTEMS. BASED ON THE THONHAUSER  PERSULPHATE TECHNOLOGIES Monitoring of the cleaning process and inline verification with COLOR INDICATOR. CHLORINE-FREE. Compliant with DIN 6650 and HACCP norms.

### CLEANING & VERIFICATION MADE EASY

1) DISSOLVE POWDER	Always pre-rinse cleaning-container! Add content of 1 packet (1.9oz) of TM DESANA MAX <sup>ic</sup> into flowing jet of luke warm water (100 °F) and fill up container with 1.5gal of water. Take blank from original solution.
2) SHAKE: SOLUTION VIOLET 	Close the container. Mix and shake well! Color of the fresh solution: VIOLET.
3) ATTACH CONTAINER / BARREL	Attach the coupler of the beverage container, i. e. beer KEG, under CO <sub>2</sub> -pressure to the cleaning container.
4) FILL TAP WITH SOLUTION 	Open faucet and leave running until cleaning solution flows through. Heavily soiled solution turns YELLOW.
5) LET SOLUTION SOAK FOR 3 MINUTES SOLUTION TURNS GREEN 	Close faucet. Let the TM DESANA MAX <sup>ic</sup> -cleaning solution soak in the lines for 3 minutes. TM DESANA MAX <sup>ic</sup> dissolves deposits in the installation during this time and turns GREEN. Fill lines again with fresh TM DESANA MAX <sup>ic</sup> -solution and let it soak for 3 minutes.
REPEAT UNTIL NO LONGER GREEN	Repeat steps 4 + 5 until cleaning solution is no longer GREEN.
DONE WHEN VIOLET AGAIN 	When the solution from the pipe has the same color as the "blank" sample, the lines are clean and in perfect hygienic condition!
6) RINSE WITH TAP WATER	Rinse with tap water (rule of thumb: 1 pint of water per yard of piping; see expertise of the University of Vienna, 05-02-2003). Verify rinsing by means of a pH-test strip: The pH of the rinsing water coming out of the faucet has to correspond with the pH of original tap water.

### BENEFITS OF TM DESANA MAX<sup>ic</sup> WITH COLOR INDICATOR

- Dispensing equipment easily kept in an excellent condition!
- Customers obtain optimal quality beverages – supplier saves money!
- User is able to easily and effectively evaluate cleanliness of dispensing system – the VIOLET-GREEN color indicator safety is comparable to laboratory testing, without extra cost.
- Powder dissolves quickly. Easy to use and store due to individual portioned packaging.

DELIVERY	1.9oz (53gr) packets in boxes of 225 pcs. 1 packet good for 1.5gal (5.7lts.) of cleaning/verification solution
ORDERING	<a href="http://www.desana-usa.com">www.desana-usa.com</a>
ATTENTION	Prepare solution immediately before use! Wear protective clothing (gloves, glasses) when handling the powder product!
DRAINING	Used TM DESANA MAX <sup>ic</sup> -solution is drained together with running water into sewage. The pH goes down to 8.0–9.5 through usual dilution.
HAZARD IDENTIFICATION	Powder is C Corrosive; mixed solution is Xi irritant. For further information please refer to Material Safety Data Sheet.

USE THIS PRODUCT SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

**24 / 7 POISONING EMERGENCY HOTLINE: +1 866 706 3262**