

08- FOOD INDUSTRY LINE

ACID RINSING ADDITIVE AC.R.A. 5033

Acid bottle-rinsing additive for last rinsing

- CHARACTERISTICS :**
- highly concentrated formula;
 - heavy duty acidic product, **AC.R.A.5033**'s conceived for improving last bottles rinsing, in order to solve caustic carryover situations, risk of carbonate residuals, soil and after AL.R.A.5032;
 - it's used as a bottle-rinsing additive for assuring bottle integrity;
 - it inhibits water hardness scale deposition and build up;
Suitable for automatic dosing and control systems.

DILUTION & USE : **AC.R.A.5033** should be added to the pre-final rinse water in order to maintain the pH between 7 – 8.

A pH controlled automatic dosing system is suggested.

AC.R.A.5033 should be injected :

- directly into the filter box of the pre-final rinse section (suggested);
- to the suction side of the re-circulating pump.

IMPORTANT !

- 1 - Acid stable materials must be used near the injection point. Concentrated product should not come into contact with the wall of the bottle-washer.
- 2 - The pH control system should be periodically calibrated and the warm rinse water regularly checked to ensure it is within the specified range.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Precautionary statements:

Do not breathe vapours.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.
phosphoric acid.

Contains:

PROFESSIONAL USE ONLY

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