



# LABEL TOM SODA SYNERGIZING ADDITIVE, FOR BOTTLE WASHING MACHINES FOR INK REMOVAL

#### FIELDS OF USE

Food companies that bottle (liquid) or package (solid) have the obligation to make the containers free of any element that could create confusion about the certainty of expiry or that could deteriorate or make the food product harmful.

The pulping and spraying machines ensure very high productions and, in addition to the effectiveness of a good washing, they must ensure perfect detachment of the labels on the VAR bottles, or written on the glass that lead to error or create confusion on the expiry date of the product.

### **ADVANTAGES**

LABEL TOM is a synergistic additive of caustic soda which, added to the mass of the baths in bottle washing machines, gives:

high wetting power

high penetrating and inhibiting power

high emulsifying and dispersing power of the particles that make up the dirt (suspension of the particles for a longer time)

good peptizing power (works with water of any hardness)

excellent foam control action

excellent label release action

elimination of the writings on the VAR bottles

excellent ease of rinsing

The activity of the water / soda / LABEL TOM solution also aims to eliminate the presence of microorganisms from the bottles.

#### RECOMMENDATIONS FOR USE

Add LABEL TOM in the ratio of 5-10% of the soda introduced, replenish when necessary with the same ratio. For rinses we recommend using KIDNAPPER.

## **FEATURES**

Type Additive for alkaline systems Straw yellow color PH factor 7.1 Flammability Flammable

Low solution toxicity, not to be digested

Composition. A stabilized blend of biodegradable surfactants and alkalis

Manufactured in compliance with Regulation (EC) 1907/2006 of the European Parliament (REACH), with Directives 67/548 / EEC and 1999/45 / EC and subsequent amendments and adjustments and with Community Directive 93/43 / EEC and 96/3 / EEC (HACCP self-control for food industries).





N.B. the content of this documentation results from our knowledge and experience on the product. It is given as an indication, it does not commit our responsibility for particular applications.