





SICODIS-C (ref. CD 7)

Alkaline, chlorous, non-foaming cleaning product for the foodindustry, for washing table & hatching eggs

SICODIS-C has been especially formulated for the cleaning and disinfecting of C.I.P. (= Clean In Place) - installations and all surfaces. The presence of sodiumhypochlorite has a perfect disinfecting result on the cleaned surfaces.

CHARACTERISTICS

- * Light yellow liquid
- * Non-foaming
- * pH at 1%: 11.8
- * Density at 20°C: 1.233 kg/l (at 68°F: 10.29 lbs/gal or 165 oz/gal)
- * Freezing point: 15°C (- 5°F)

COMPOSITIONS

- * Potassiumhydroxide
- * Sodiumhypochlorite
- * Chlorine stabilisers
- * Complexingand sequestering agents
- * Corrosion inhibitors

DIRECTIONS FOR USE

- * Cleaning and rinsing of installations, crate washers
- * Dosage: let a 0.5 to 1% solution circulate at a temperature of 50°C to 60°C (122 140°F)
- * Rinse with cold water
- * Has been developed to wash both table eggs and hatching eggs, without affecting or penetrating the cuticle, or causing water transmission in or out of the egg.

SAFETY

* Never mix with an acid.

PACKINGS

- * in jerrycans of 30 kgs (6.6 gal)
- * in drums of 240 kgs (58.2 gal)
- * in containers of 1,000 kgs (165 and 265 gal)

