

ALCAMIX L

539V02/06/07/06/A1

<i>COMMERCIAL FORM</i>	Clear orange liquid.
<i>APPLICATIONS</i>	Product for general alkaline purpose cleaning and bottle washing.
<i>COMPOSITION</i>	Product based on sodium hydroxide, non-ionic non-foaming surfactants and sequestrants.
<i>PROPERTIES</i>	The presence of active agents in ALCAMIX L gives excellent cleaning properties. The use of ALCAMIX L gives bottles a bright finish after cleaning. In addition, ALCAMIX L has excellent antiscaling in alkaline medium, antifoaming and rinsing properties. Do not use on aluminum.
<i>USE CONCENTRATIONS</i>	<u>General cleaning</u> 1-2 % v/v preferably at temperatures above 50°C. <u>Bottle washing</u> 1-3 % v/v depending on the water hardness and degree of soiling of the bottles. ALCAMIX L is most efficient at temperatures over 50°C.
<i>CONCENTRATION ANALYSIS</i>	<ul style="list-style-type: none">. Pipette 20 ml of the working solution of the product.. Add ca 100 ml of distilled water, ca 2 g of BaCl₂ and a few drops of phenolphthalein.. Titrate against a N HCl solution until colourless. $\% \text{ v/v ALCAMIX L} = \text{ml of N HCl solution} \times 0.476$ <p>Specific gravity : 1.380 +/- 0.015.</p>
<i>PACKAGING</i>	Jerrycan - drum - IBC on request.
<i>FIRST AID</i>	Take off immediately all contaminated clothing. Skin contact : rinse the affected part with plenty of water during at least 15 minutes without touching any other part. Eyes contact : rinse immediately with plenty of water during 15 minutes; consult a specialist.
<i>SAFETY PRECAUTIONS</i>	re : material safety data sheet
<i>TRANSPORT</i>	ADR-RID : IMO : re : material safety data sheet