

# AM 2B

385/23/05/07/A1

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<i>COMMERCIAL FORM</i>	Clear colourless to yellow liquid.
<i>APPLICATIONS</i>	Microbiocidal product for disinfection of pipework, containers, equipment by soaking, brushing, spraying or circulation.
<i>COMPOSITION</i>	Product based on quaternary ammonium compound.
<i>PROPERTIES</i>	<p>AM 2 B has a powerful microbiocidal action and strong penetration properties. The product is less effected by the presence of organic deposits than halogen based disinfectants. At the working concentration, AM 2B may be mixed with most detergents, except anionic ones. Suitable for all materials used in the food industry.</p> <p>This product can be applied in the food industry (brewery, soft drink, etc.) and meets all national and European related legislations currently in force.</p>
<i>USE CONCENTRATIONS</i>	<p><b>By spraying, soaking or circulation</b> 0.05-0.25 % v/v.</p> <p><b>By brushing</b> 0.1-0.25 % v/v. Contact time : minimum 15 minutes. A solution of low concentration of AM 2B can be left on equipment after soaking or circulation in order to prevent reinfection.</p>
<i>CONCENTRATION ANALYSIS</i>	<p>Titration method by means of test kit. For more details on the method and test kit, please contact your Sopura technical responsible in charge for your region.</p> <p>Specific gravity : 0.975 +/- 0.015</p>
<i>PACKAGING</i>	Jerrycan -drum - IBC on request.
<i>FIRST AID</i>	<p>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.</p>

# AM 2B

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*SAFETY PRECAUTIONS* re : material safety data sheet

*TRANSPORT*                    ADR-RID :  
    IMO        : re : material safety data sheet