



PRODUCT PROFILE

SURGICAL MILK CONCENTRATE

Product	Rust inhibitor and lubricant for surgical instruments.
Description	SURGICAL MILK CONCENTRATE is mixed with water to create a dip bath used for instrument soaking. Dip surgical instruments routinely in SURGICAL MILK CONCENTRATE before sterilizing.
Function	SURGICAL MILK CONCENTRATE maintains lubrication and retains sharpness on all instruments after autoclaving, especially those with hinged or moving parts.
Packaging	2 litre & 4 litre

Features	Benefits
<i>Increases Durability</i>	Routine use of SURGICAL MILK CONCENTRATE will keep hinged instruments in top condition. Hand instruments will retain sharpness for longer periods of time, requiring less upkeep. The life of every type of dental rotary instrument, be it steel, stainless steel, carbide or diamond, will be extended. All operative, surgical, trimming and gross reduction burrs will benefit from the use of SURGICAL MILK CONCENTRATE .
<i>Permits Autoclaving</i>	Frequent use of SURGICAL MILK CONCENTRATE dip bath does not interfere with the microbial killing efficacy of autoclaving.
<i>Concentrated</i>	Mix one part of concentrate with five parts distilled or tap water to make dip bath.
<i>Effective</i>	Effective in steam, dry or chemical vapour sterilizers.
<i>Will Not Harm Instruments</i>	Contains an interface surface corrosion inhibitor and lubricant with oxygen and carbon dioxide scavenger properties. The solution arrests discolouration, rust and corrosion during autoclaving.
<i>Non-Toxic</i>	Safe to use.
<i>Bacteriostatic</i>	SURGICAL MILK CONCENTRATE solution does not propagate bacteria, thereby limiting the spread of contamination.

If you have any questions about **SURGICAL MILK CONCENTRATE**, contact your local area sales representative or call **GERMIPHENE** Corporation toll-free at 1.800.265.9931
Website: www.germiphene.com E-mail: admin@germiphene.com

