

December, 19th 2011



ANTIBACTERIAL HAND SOAP

ADVANTAGES

- Unscented
- Helps controlling and reducing the characteristic microflora of the human skin
- Can be used in health centers, retirement homes, restaurants, factories, food processing industries and many other places where hand hygiene is essential
- Biodegradable

RELATED PRODUCTS



Ingo-Man
Distributeur en métal pour savon,
1000ml
Hygiene-Technik



Estesol Hair & body, hair and body cleanser
For showering and bathing the entire body
Stockhausen



Antibacterial hand towel, Pop-up Box
Pop-up box, Intelligent hand towel
Cascades

IDENTIFICATION : AQUASEPT by LALEMA® is a ready to use antibacterial hand soap containing skin protecting emollients that soften and moisturize the skin. AQUASEPT's blend of cosmetic detergents provide rich luxurious suds that help reduce and control the characteristic microflora of the human skin. AQUASEPT may be used in hospitals, nursing homes, restaurants, food processing plants and other non-critical areas where hand cleanliness is essential. AQUASEPT is pH balanced and is biodegradable.

ACTIVE INGREDIENT: triclosan 0,3%

APPROVED BY AGRICULTURE AND AGRI-FOOD CANADA : Food production and inspection branch.



AVAILABLE SIZE



4 L



CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Viscous pearlescent blue liquid
Odour	Unscented
Viscosity (25°C)	> 1500 cPs
Solubility	Soluble in water
pH (25°C)	7.00 - 8.00
Specific gravity (water=1 à 25°C)	1.00 - 1.02
Biodegradability	Biodegradable
Inflammability	Non flammable
Stability	Stable between 10°C and 40°C
Storage	Avoid frost and excessive heat

