



## TECHNICAL DATA SHEET

# SaniSoap

## Liquid Sanitizing Soap for Hands

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**DEFINITION:** Antibacterial and antiviral liquid sanitizing soap for hands.

### COMPOSITION

Active Ingredient : Biodesin®, ( Mixture of 5<sup>th</sup> generation ammonium quaternaries ).

Other Components : Sodium Citrate, Biodegradable Surfactants, May Contain Natural Fragrances and / or colorants.

Vehicle : Water.

**CHARACTERISTICS:** It is a liquid sanitizing soap for hands with antibacterial and antiviral properties, friendly to animals, humans and the environment.

It deactivates and eliminates more than 99.9% of Viruses, Bacteria and Germs.

**INSTRUCTIONS:** Apply a little portion of **SaniSoap** on your wet hands and rub them on both sides and between fingers for 20 to 30 seconds before rinsing with clean water.

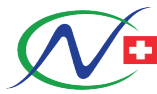
**GENERAL USES:** It is a product designed to clean and disinfect hands and skin in general. It is vegan, biodegradable and absolutely NON toxic. It does not contain parabens, triclosan, chlorine, nor any other hazardous component.

**PRECAUTIONS:** Keep the product in cool areas and well sealed. Keep out of the reach of children.

Storage and stability in original packaging :

### PROPERTIES :

Physical state:	Liquid	Flammability:	NOT flammable
Color:	Yellowish	Safety equipment:	Not required
Odor:	Citric	Toxicity:	NON Toxic
Solubility in water:	Unlimited	Shelf life:	1 year
Density:	1.02	Physical separation:	None
Viscosity:	< 400 cps	Chemical reaction:	None
pH:	6.5 – 7.5		



**PRESENTATION:** 240, 355, 500 milliliters and 1 liter, with dispenser  
3.8, 20 y 200 liters, without dispenser

**RISK LEVEL :**

**HMIS III :**

<b>HEALTH</b>	<b>2</b>
<b>FLAMMABILITY</b>	<b>0</b>
<b>REACTIVITY</b>	<b>0</b>
PHYSICAL RISK	0

0 = not significant  
1 = Light  
2 = Medium  
3 = High  
4 = Extreme

Version : 1.0

Prepared in accordance with : Regulatory Documents

The information provided in this TECHNICAL DATA SHEET is correct to the best of our understanding as of the date of publication. The information provided implies the quality specification of the product, but is not a guarantee of its inappropriate use or its behavior in an application other than that indicated in this document. The information refers only to the specified material, and cannot be valid. for said in combination with others or in any process, unless indicated in the text.