

TECHNICAL DATA SHEET

SurfaClean

Concentrated Disinfectant Cleaner for Surfaces

Nasacoat de México SA de CV, Flor de Hortensia #20, El Zapote del Valle CP: 45672 - Tlajomulco de Zúñiga, Jalisco, Mexico Phone: +52 33 3696 1051

email: team@nasacoat.com - www.biodesin.com

DEFINITION: Concentrated antibacterial and antiviral biodegradable sanitizing cleaner for all kind of surfaces.

COMPOSITION

Active Ingredients: Biodesin®, (Mixture of 5th. generation ammonium quaternaries).

Other Components: Sequestering Agents, Biodegradable Surfactants.

Vehicle: Water.

CHARACTERISTICS: It is a very effective product that cleans and disinfects. Its sanitizing effect is deep and long-lasting. It is biodegradable and is NOT harmful to humans or animals.

BACTERICIDE ACTION: Deactivates and eliminates more than 99.9% of Viruses, Bacteria and Germs from all types of surfaces.

INSTRUCTIONS: Dilute 3% of **SurfaClean** into clean water, spray the product on the surface and rub it with a cloth. It applies to all types of surfaces such as furniture, floors, walls, windows, handrails, handles, switches and all points that may come in contact with the hands or feet.

GENERAL USES: It is a product designed to eliminate viruses, bacteria and germs in hotels, offices, restaurants, closed or open public places and in general, wherever people are present. It is the ideal product for shoe disinfection mats at the entrance of places frequented by public.

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

PROPERTIES:

Physical state: Liquid Flammability: NOT flammable Color: Transparent Safety equipment: Not required Odor: Typical Toxicity: **NON Toxic** Solubility in water: Unlimited Shelf life: 1 year Density: 1.05 g / ml Physical separation: None Viscosity: < 400 cps Chemical reaction: None pH: 7.5 - 8.5



PRESENTATION: 1, 3.8, 20 y 200 liters

RISK LEVEL:

HMIS III:

HEALTH	2
FLAMMABILITY	0
REACTIVITY	0
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.