

**Nolla Hand Sanitizer Spray** eliminates bacteria with a moisturizing alcohol-free formula using Nolla™ silver polymer technology. Germs are killed by the activity of silver ions released from a non-irritating polymer molecule.

Unlike alcohol-based sanitizers, Nolla Hand Sanitizer Spray does not sting or leave hands sticky. Moisturizers such as naturally-occurring betaine control the water balance and reduce chemical irritation in skin. Hand Sanitizer Spray provides a long-lasting effect against bacteria, leaving hands soft and clean.

Efficacy has been tested by independent test laboratory in Helsinki University according to EN1500 standard test. Nolla™ silver polymer has been proven less toxic than alcohol-based hand sanitizer gels according to BUS-model.

- ✓ KILLS 99.99% OF GERMS
- ✓ ALCOHOL FREE
- ✓ LEAVES HANDS SOFT & MOISTURIZED
- ✓ FULFILLS EN1500

## PRODUCT DETAILS

USAGE	▶ Press sprayer piston repeatedly until hands are wet and rub them together until dry.
ACTIVE INGREDIENT	▶ Silver Chloride (<0.1%)
OTHER INGREDIENTS	▶ Aqua, Betaine, Butylene Glycol, Cocamine Oxide, PEI-1750, Aminomethyl Propanol, Lactic Acid
CAUTION	▶ Use biocides safely. Always read the label and product information before use.
BUSINESS	▶ We offer two forms of cooperation with our Hand Sanitizer Spray:  <b>Private label</b> – our contract manufacturers manufacture the product with your branding  <b>Licensing</b> - dramatically reduce your manufacturing costs by licensing Nolla™ silver polymer technology

## PACKAGING

20 ml spray bottle, 100 ml spray bottle, 1000 ml dispenser



*private label example*

## CONTACT

Nolla Antimicrobial  
Viikki Science Park  
Viikinkaari 6  
00790 Helsinki  
Finland

+358400371145  
info@nollaantimicrobial.com

[www.nollaantimicrobial.com](http://www.nollaantimicrobial.com)