

NOVOSPRAY

UPDATED ON : 05/03/25

Ready to use liquid for professional use only
UDDER HYGIENE
TEAT DESINFECTION

BIOCIDAL PRODUCT

Active substance(s) for 100g of product : D-gluconic acid compound with N,N"bis (4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) 0,25g +L-(+)-lactic acid 3,92g

MAIN GROUP 1: Disinfectants and general biocidal products; Product-type 3: Veterinary hygiene biocidal products

Physico-chemical characteristics:

Appearance	Liquid
Colour	Dark blue
Odour	No data
Pure pH	2.5±0.5
pH value at 10g/l	Not available
Mass density	1.03±0.01 g/cm ³
Freezing point	0 °C

Properties :

Instructions:

The product should be used directly from the container without dilution.

Spray the full length of each teat after milking.

Apply immediately after each milking.

Wash and dry udders and teats before the next milking.

Control parameters :

Thanks to consult your technician for all request regarding controls parameters.

Packaging :

Jerrycan	25l	Dark green	25,92kg
Drum	220l	Dark green	207,4kg
IBC	1000l	Natural colour	1037kg

NOVOSPRAY

UPDATED ON : 05/03/25

HANDLING AND STORAGE :

Keep in a clean, cool and well-ventilated place away from sources of heat and intense light.

Store at a temperature not exceeding 25°C.

Keep protected from frost.

keep out of food and drink.

Quality - Safety

Refer to the Safety Data Sheets available on the Internet : <http://www.kersia-group.com>

Use the product within 24 months from its manufacturing date.

Regulations

NOVOSPRAY is a mixture in compliance with the Regulation (EC) n° 1907/2006 of 18 décembre 2006, concerning the Registration, Evaluation and Autorisation of Chemicals (REACH), whatever the manufacturing site.

Substances concerned by the REACH Regulation and contained in NOVOSPRAY were pre-registered or registered by our firm or by our upstream suppliers.

NOVOSPRAY doesn't contain substance of "Very high Concern" in the candidate list of substances for Autorisation published and updated regularly by ECHA.

Efficiency

Activity	Standard	Organism(s) tested	Interfering substance(s):	Contact time:	Temperature:	Concentration:
Bactericidal	EN 1656	Escherichia coli, Staphylococcus aureus, Streptococcus uberis	skimmed milk 1%	5min	30°C	100%