

NOVODUAL

Ready to use liquid for professional use only

UDDER HYGIENE

TEAT-SPRAYING AFTER EACH MILKING

BIOCIDAL PRODUCT

Active substance(s) per 100g of product : D-gluconic acid compound with N,N"bis (4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) 0,24g +L-(+)-lactic acid 3,78g

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

PRESENTATION

- . Liquid, Blue - green
- . Undiluted pH-value : 3.25±0.5
- . pH at 10 g/l : Not available
- . Density at 20° C : 1.03 g/cm³
- . Freezing point : Not available

PROPERTIES

- Emollient agents: Glycerin, Polyethylene Glycol
- Excerpts from Mentha arvensis
- Optimized combination of lactic acid for fast action and chlorhexidine for long-lasting protection
- Good coverage on the skin (skin conditioning agent)
- Blue colorant

USAGE

Kilco (International) Ltd
Broomhouses 2 Industrial Estate
Old Glasgow Roa - Lockerbie
United Kingdom DG11 2SD

Produit : **NOVODUAL**

Updated : 09/03/20

version 1.2



Code : 07540

Instructions:

NOVODUAL is ready to use.

After milking

Apply NOVODUAL pure after milking by spraying.

Cleaning : Clean the application equipment regularly.

PACKAGING

Jerrycan 22l Dark green 22,21kg

Drum 220l Dark green 222,07kg

Use the product within 24 months from its manufacturing date.

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

SECURITY

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

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

LEGISLATION

Kilco (International) Ltd
Broomhouses 2 Industrial Estate
Old Glasgow Roa - Lockerbie
United Kingdom DG11 2SD

Produit : **NOVODUAL**

Updated : 09/03/20

version 1.2

Code : 07540

Use biocides safely. Always read the label and product information before use.

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	50%