

QUICK SPRAY

UPDATED ON : 28/01/25

Ready to use liquid for professional use only
Disinfection of teats of milk producing animals by spraying before and/or after milking

BIOCIDAL PRODUCT

Active substance(s) for 100g of product : L-(+)-lactic acid 2g +Salicylic acid 0,099g

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

Physico-chemical characteristics:

Appearance	Milky opaque liquid
Colour	Yellow
Odour	Faint
Pure pH	2.8±0.2
Mass density	1.039±0.01 g/cm ³
Freezing point	-4 °C
Relative density	1.039±0.01

Properties :

- Active ingredient : LSA ® (active complex of hydroxy-acids) : disinfection action
- Double use : Before and After milking
- Facilitate teat cleaning in before milking application
- Adaptated to robot spraying, automatic spraying system and manual spraying
- Moisturizing agents : glycerol, propylene glycol
- Softening agent : lactic acid
- Optimized formulation for the application on the teats by spraying
- Yellow colouring agent

Instructions:

Before milking : QUICK SPRAY is a ready-to-use bactericidal, yeasticidal and virucidal against enveloped viruses disinfectant.

Eliminate all visible dirt before applying the product.

Manual or automatic spraying on animal's teats on the full length of the teat before milking.

Let the product act at least 30 seconds for bactericidal and yeasticidal activity.

For virucidal activity against enveloped viruses, let the product act at least 1 minute.

Use the teat cleaning and wiping method systematically before attaching the milking cluster.

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After milking : QUICK SPRAY is a ready-to-use bactericidal, yeasticidal and virucidal against enveloped viruses disinfectant.

Manual or automatic spraying on animal's teats on the full length of the teat after milking.

QUICK SPRAY is efficient in 1 minute for bactericidal, yeasticidal activity and in 5 minutes for virucidal activity against enveloped viruses.

Keep the animals standing, at least 5 minutes. Leave the product until next milking.

At the next milking, use the teat cleaning and wiping method systematically before attaching the milking cluster.

Clean the application equipment regularly with warm water

Control parameters :

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

Packaging :

Jerrycan	0,5l		0,5kg
Jerrycan	10l		10kg
Jerrycan	22l	Clearly Gray	22kg
square drum	60l	Dark blue	60kg
Drum	220l	Dark blue	220kg
IBC	1000l	Natural colour	1000kg

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

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

QUICK SPRAY 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 QUICK SPRAY were pre-registered or registered by our firm or by our upstream suppliers.

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

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Efficiency

Activity	Standard	Organism(s) tested	Interfering substance(s):	Contact time:	Temperature:	Concentration:
Bactericidal	EN 1656	Escherichia coli, Streptococcus uberis, Staphylococcus aureus	skimmed milk 1%	1min	30°C	50%
		Staphylococcus aureus, Escherichia coli, Streptococcus uberis	3 g/l bovine albumin	30seconds	30°C	50%
Yeasticidal	EN 1657	Candida albicans	3 g/l bovine albumin	30seconds	30°C	100%
			skimmed milk 1%	1min	30°C	80%
Virucidal	EN 14675	Modified vaccinia virus Ankara (MVA)	skimmed milk 1%	5min	30°C	80%