

Hexium Pre Post



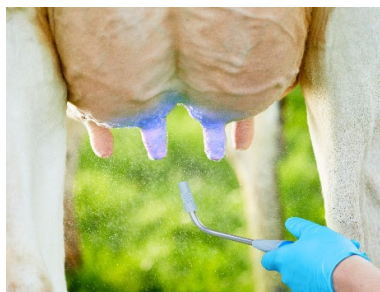
Dairy
Farming

Double use disinfectant
spray based on chlorhexidine



Hexium Pre Post

Double use disinfectant spray based on chlorhexidine



ADVANTAGES

- Dual use solution for pre & post milking disinfection
- Gentle to skin, enriched in skin conditioning ingredients
- Does not stain the udder
- Easy to apply, suitable to manual or automatic devices and milking robots



Spray



Colour

PACKAGING:
25L, 220L, 1000L
IBC

TEAT PROTECTION

- Hexium Pre Post is enriched with skin conditioning ingredients glycerin and lanolin providing good moisturizing, emollient and softening properties to teat skin.

TEAT DISINFECTION

	Pre milking	Post milking
EN1656 Bactericidal	1 min	5 min
EN1657 Yeastocidal		
EN17422 Bactericidal		

DIRECTION FOR USE

- Ready-to-use product.
- Before milking, apply Hexium Pre Post by spraying (manual or automatic). Let it act at least 1 minute and wipe with a paper of single use or with a clean cloth.
- After milking, apply Hexium Pre Post by spraying. Leave the product until next milking.

At the next milking, systematically use a method of cleaning and wiping the teats before attaching the milking cluster

MAIN COMPONENTS

Active substances for 100g of product : 0,72g D-gluconic acid compound with N,N"bis (4-chlorophenyl)-3,12 diimino-2,4,11,13-tetraazatetradecanediimidine (2:1) (Chlorhexidine)