

NEW HEXIUM PRE POST

A 7200ppm chlorhexidine dual-purpose teat disinfectant for pre and post milking hygiene, delivering optimum effectiveness and excellent skin condition.

Hexium Pre Post is a ready-to-use chlorhexidine-based teat disinfectant designed for both pre and post milking applications. Its dual-purpose formulation simplifies dairy hygiene protocols by providing effective teat disinfection throughout the milking routine using a single product.

Containing 7200ppm chlorhexidine, Hexium Pre Post helps support udder health while delivering excellent teat conditioning. Enriched with glycerin and lanolin, the formulation helps maintain soft, healthy teat skin while providing proven bactericidal and yeasticidal efficacy.

Suitable for manual spraying, automatic spraying systems and milking robots, Hexium Pre Post offers dairy farmers a convenient and effective hygiene solution that integrates seamlessly into modern dairy operations



Testimonial

Tom Dwan, Bohernamona, Thurles, Co Tipperary.

Supplies milk to:	Centenary Thurles Coop
Number of cows:	Milking 255 spring calving Holstein Friesian cows
Milking Parlour:	20-unit herringbone swing over DeLaval milking parlour
Average Somatic cell count result for the trial period:	77,000 cells/ml



"I have used Hexium Pre Post for pre and post milking. I find the product sprays very well and the product has a good cling on the cows' teats. I am very happy with cow teat conditioning; it keeps the teats silky smooth. My milk SCC results have been excellent averaging 77,000"

Testimonial

**Peter and Paul Ging (Father & Son),
Ballyclider Herd, Ballyclider, Portlaoise, Co. Laois**

Herd Size: 190 cows
Calving System: Autumn and spring calving
Milking Parlour: 24-unit ATL herringbone
swing-over parlour
Milk Processor: Tirlán



"Managing a herd with both autumn and spring calving means consistency is important. We've found Hexium Pre Post easy to work with and effective as part of our milking routine. The product applies well and leaves teats in good condition, giving us confidence in our udder health programme"

Testimonial

**James McDonnell (JMCD}), Towerhill, Redgap,
Monasterboice, Co. Louth**

Herd Size: 200 cows
Calving System: 100% spring calving
Milking Parlour: 16-unit Dairymaster parlour
Milk Processor: Tirlán



"Efficiency is important on a busy spring-calving farm, so any product we use needs to be practical and easy to apply. Hexium Pre Post has fitted well into our parlour routine, providing good coverage and helping maintain teat condition. We're happy with what we've seen so far and look forward to continuing to use it."

CONTACT THE KERSIA TEAM TO FIND OUT MORE ABOUT HEXIUM PRE POST:

James Luttrell

james.luttrell@kersia-group.com
+353 (0)87 272 1022

Gerald O'Donnell

gerald.odonnell@kersia-group.com
+353 (0)87 375 1202

Michael Fitzpatrick

michael.fitzpatrick@kersia-group.com
+353 (0)87 495 6255

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