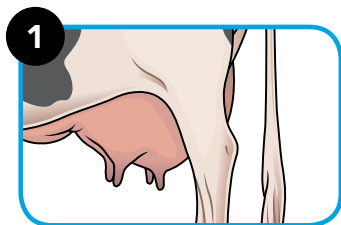
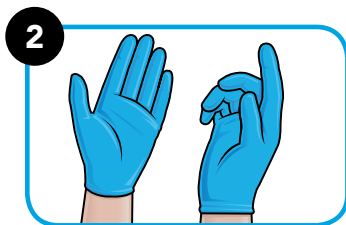


HOW TO PROPERLY ADMINISTER LOCKOUT™ TEAT SEALANT IN YOUR DAIRY.

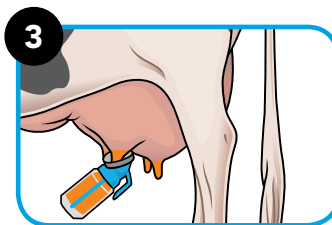
Follow these steps for optimal results in a dry-off protocol.



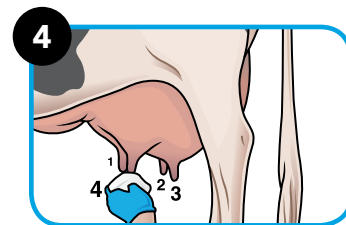
1 Begin by ensuring each quarter has been completely milked out.



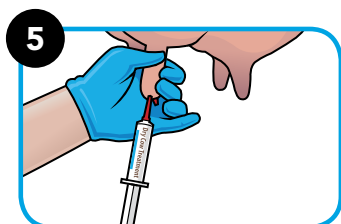
2 Proper hygiene is crucial. Remember to keep syringes clean, and replace or disinfect disposable gloves between each cow or when soiled. **DO NOT** immerse syringes in water prior to use.



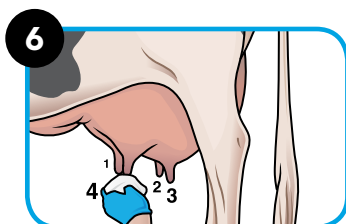
3 Dip teats with germicidal solution. Allow 30 seconds of contact time. Dry each teat with a clean towel.



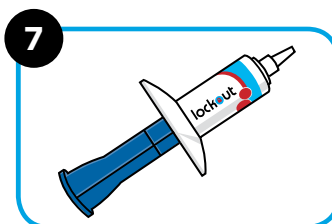
4 Disinfect teat ends by scrubbing each teat end with a 70-percent-alcohol-soaked pad, starting on teats farthest away.



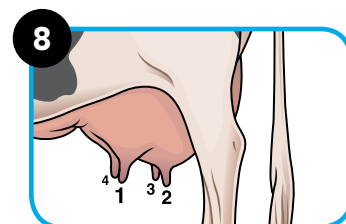
5 Apply dry cow therapy using partial-insertion technique, starting on the closest teat (opposite order of cleaning). Massage dry treatment into each quarter.



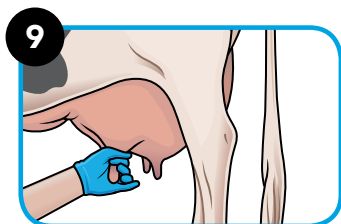
6 Scrub each teat end with a 70-percent-alcohol-soaked pad, starting on teats farthest away.



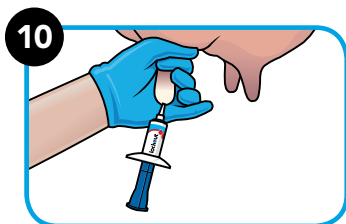
7 Remove the cap from the LOCKOUT non-antibiotic internal teat sealant tube, being careful not to touch the tip and maintain proper hygiene.



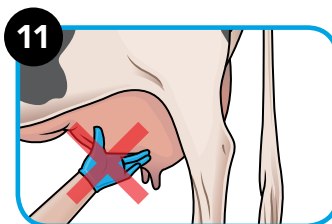
8 Infuse teats in the opposite order to cleaning. (I.e., treat the quarters nearest to you first).



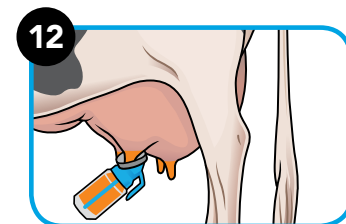
9 Pinch the teat where it joins the base of the udder. This helps position the LOCKOUT paste in the teat canal.



10 Apply LOCKOUT using partial-insertion technique, starting on the closest teat (opposite order of cleaning). **NOTE** the plunger only travels one-half inch.

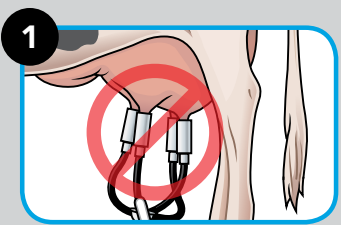


11 Deposit a small quantity of sealant in the teat canal as you remove the syringe. **DO NOT** massage LOCKOUT teat sealant into the udder.



12 Apply a post-milking teat disinfectant.

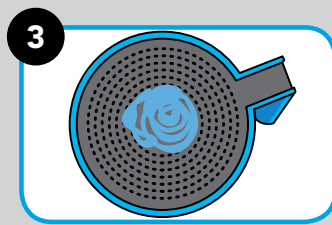
FOLLOW THESE STEPS WHEN REMOVING LOCKOUT TEAT SEALANT.



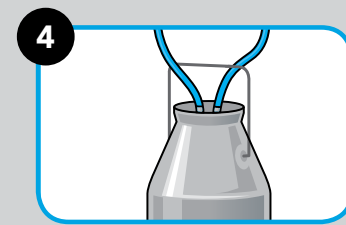
1 **DO NOT** remove LOCKOUT by action of milking machine.



2 At calving, thoroughly hand-strip every teat, 10 to 12 times, beginning at the top of the teat and working down prior to milking.*



3 Identification: LOCKOUT is the first non-antibiotic internal teat sealant to feature a visible blue paste that's easy to distinguish from milk during removal.



4 Remove milk from fresh cows for a minimum of three milkings, per normal post-calving procedure. See important withdrawal information below.

WITHDRAWAL INFORMATION:

LOCKOUT requires no milk or pre-slaughter withdrawal when used alone. If dry cow treatment is used in conjunction with LOCKOUT, follow recommended antibiotic withdrawal times per the label.

*Dispose of any unused product or sealant stripped from an animal in accordance with federal, state, and local requirements.

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