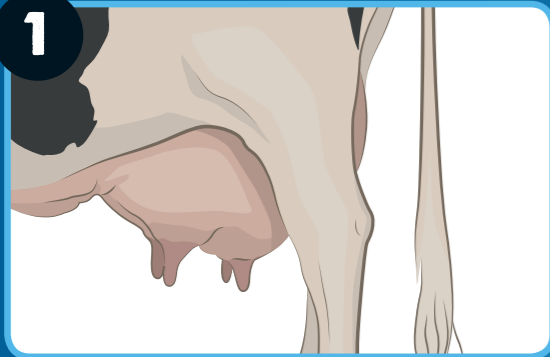
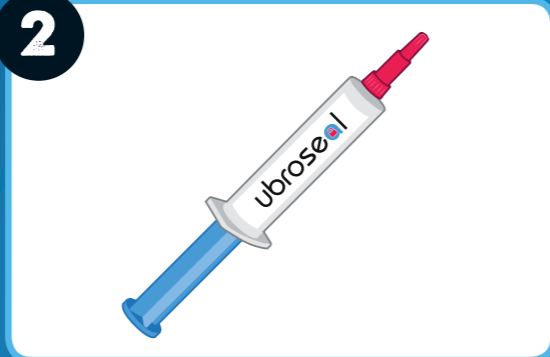
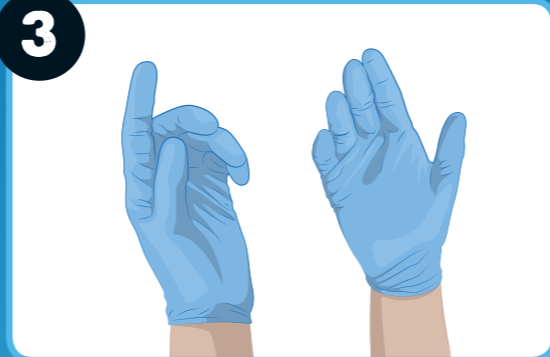


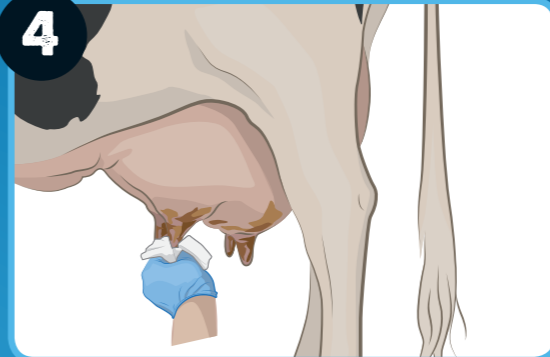
HOW TO ADMINISTER INTERNAL TEAT SEALANTS CORRECTLY*

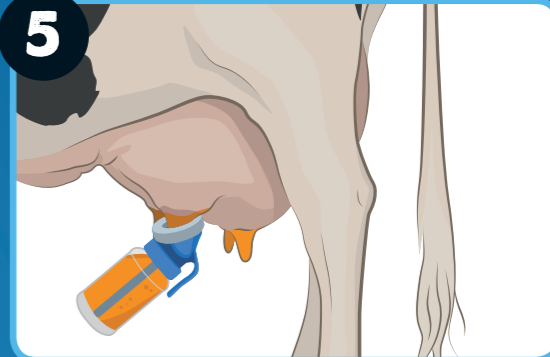
Please follow these steps for optimal protection


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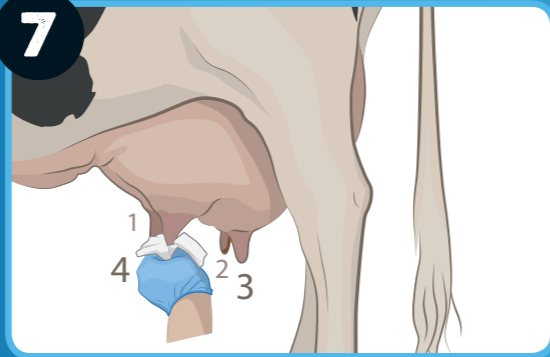
Ensure animals are appropriately restrained in a **clean environment**
- 

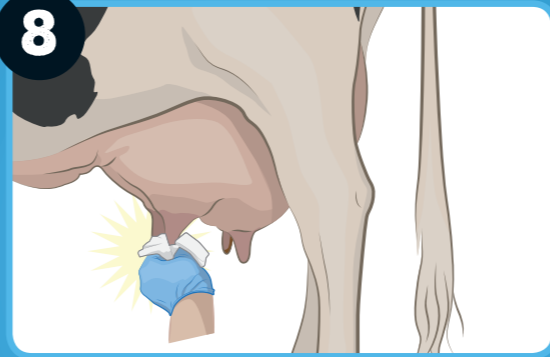
Keep syringes clean and **DO NOT immerse in water**
- 

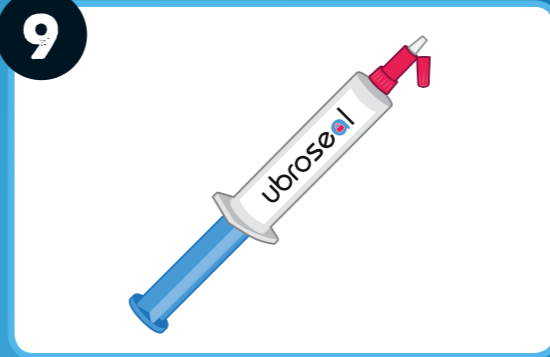
A separate pair of **clean disposable gloves** should be worn for the treatment of **each cow**
- 

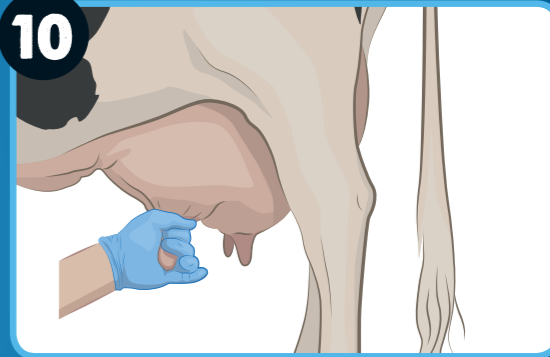
If teats are obviously dirty then **clean off dirt** with moistened towels and dry thoroughly
- 

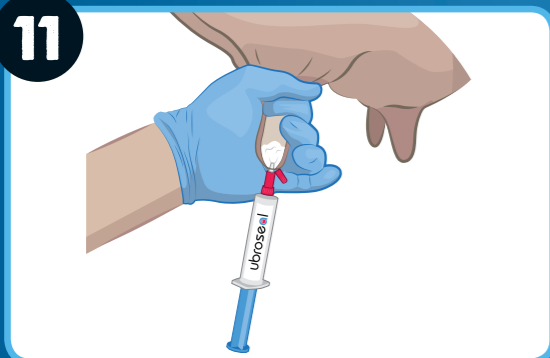
Dip teats in a rapid acting pre-dip, leave for 30 seconds, then wipe each teat completely dry with separate disposable paper towels
- 

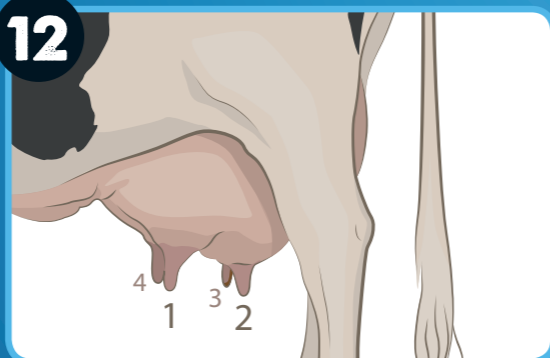
Strip fore milk into a strip cup and discard
- 


Thoroughly **disinfect the whole surface of the teat** with a disposable swab soaked in surgical spirit. **Clean the teats** furthest away from you first
- 

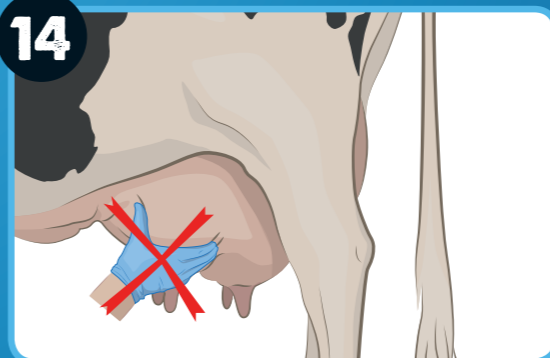
Gently scrub each teat end with new individual, disposable, surgical spirit swabs or teat wipes provided, until both teat end and swab/wipe are visibly clean
- 

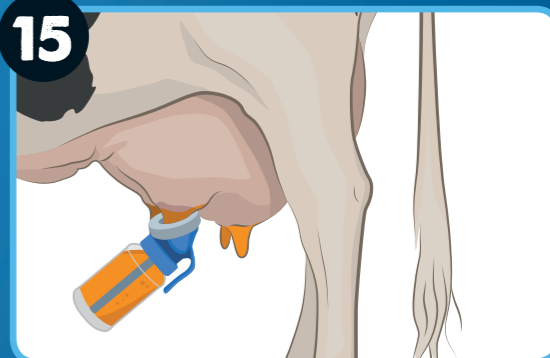
Remove the cap from the teat sealant intramammary tube, being careful not to touch the nozzle
- 

Pinch the base of the teat where it joins the udder
- 

Infuse the contents of the syringe into the teat avoiding contaminating the teat end
- 

Infuse teats in the opposite order to cleaning, i.e. treat the quarters closest to you first
- 

Deposit a small quantity of sealant in the teat canal as you remove the syringe. **The Ubroseal syringe is fully expressed** with 1 inch of the blue plunger still showing.
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DO NOT massage the product into the udder
- 

Apply a post-milking teat disinfectant and confine the treated cows to a yard where they should stand for at least 30 minutes to allow the teat canal to close

* When an internal teat sealant is used in combination with an antibiotic dry cow treatment, please administer the antibiotic before the teat sealant.



Ubroseal® Blue Dry Cow 2.6 g Intramammary Suspension for Cattle contains bismuth subnitrate. POM-V. Further information available in the SPC or from Boehringer Ingelheim Animal Health UK Ltd, RG12 8YS, UK. Tel: 01344 746957. Email: vetenquiries@boehringer-ingelheim.com. Ubroseal® is a registered trademark of Boehringer Ingelheim Vetmedica GmbH, used under licence. ©2021 Boehringer Ingelheim Animal Health UK Ltd. All rights reserved. Date of preparation: March 2021. BOV-0082-2021. Use Medicines Responsibly.

