



MILKING

NEW ZEALAND INDEX AT BACK.
Please use product codes when ordering

27

TEAT....

PRICE REDUCED



Drain Plastic

each 206 702 \$6.95

Plastic drain with brass insert pin. Supplied with two stop plugs. This drain is very long, with little external protuberance, making it least likely to become dislodged between milkings. Length of cannula insert 70mm. Individually sterile packed.



Drain Stainless

each 206 703 \$5.95

This stainless steel teat drain has a sliding stopper to keep teat penetration to the desired depth. Very useful after accidental damage, or surgery to teats, to let milk flow after let-down, without vacuum applied. Should be removed after milking. Length 62mm o.a., but ferrule part can be slid along shaft to desired insert depth.



Drain & Plug Bovivet

pkt of 10 206 700 \$13.95

For cows with damaged teat sphincter, the drain can be inserted for an extended period and the stop plug used between each milking. Do not machine milk whilst drain is in place. Gel filled outer tubes. Swab tip before insertion. Do not reuse.



Drain & Plug Kruise

short (37mm) 10-pack 206 698 \$19.95
long (60mm) 10-pack 206 701 \$16.95

For injured teats the Kruise teat drains allow extended treatment. The plug can be removed each milking during let-down, allowing milk to drain from the quarter without applying the milking machine. This version uses a more substantial and easily-handled plug system than the Bovivet version above. But user preference is the sole determinant of type and style. The measurement given is the cannula inserted length. Supplied in a convenient-to-use plastic 10-pack box.



Infusors Plastic

20-pack 206 699 \$59.95 \$54.95

A standard Luer-lock fitting on a round-tip infusor tube. Use for infusion of remedies into the udder, through the teat canal. Length 43mm. Pack of 20 infusors.



Infusor Stainless

each 206 705 \$5.95

A standard Luer-lock fitting on a round-tipped stainless steel infusor. Use for infusion of remedies into the udder, without damage to the teat canal. Length 60mm o.a.



Dilators

pot of 20 206 693 \$27.95

Simple woven wire and cotton dilators are used to open teat canals blocked by abscess, clotting or injury. Can be left in place between milkings. The pot has a special sterile petroleum jelly chamber to dip the dilator in prior to inserting. Do not re-use.



Plugs Columbus

pot of 20 206 721 \$26.50

Known and used around the world. Use to plug damaged teat after each milking. Columbus teat plugs are supplied sterile in a pot of Vaseline. Do not reuse.



Bandage Roll

6cm x 5m 206 675 \$27.95

Ideal for recovery of teat wounds such as splits, cuts or other damage. Simply wrap two or three layers quite firmly around the affected teat to aid in the prevention of infection. Teat bandage can be placed directly onto the wound. It adheres to damp skin, and also sticks to itself. No need for other wrapping. Simply tear a small piece off the roll at each milking, and apply as detailed below.

CAI-PAN Mint

400ml 200 959 \$42.95

Part of the wave of organic and natural remedies interesting the world of late is the oil derived from Japanese peppermint. Products using this naturally sourced oil are becoming ever more widely used in both human and animal treatments. CAI-PAN Mint is used extensively in Europe and Scandinavia, as well as in other dairy countries around the world to treat a wide range of udder afflictions and inflammations. CAI-PAN Mint is an all-natural product which is applied to the udder before, during, or after milking to relieve any stress symptoms. The application need not unduly lengthen milking time, and results should be apparent in 12 to 24 hours. There is no need to withhold milk from Mint-treated cows. CAI-PAN Mint is a cream, supplied in a self-dispensing hanging plastic bottle. It should be applied immediately any unusual symptoms appear.



USE OF CAI-PAN MINT ON TEATS

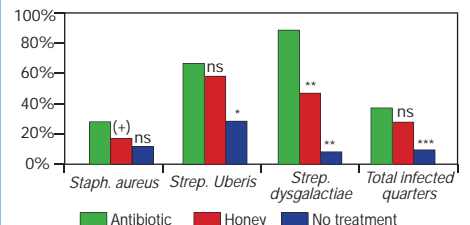
In New Zealand, *Cai-Pan Mint* is approved for use on the udder, but not for use on the teats.



Honey Therapy Haddrell's 6ml

24-pack 213 363 \$109.00

The therapeutic properties of honey are very well known. Our honey-therapy consists of 6ml of manuka honey in a small syringe. Catheter tips are provided in the pack. Studies on New Zealand dairy farms have shown that honey may have a place in the treatment of strep. uberis infections in non-clinical, high SCC cows in early lactation. Trialling is still continuing for the value of honey treatment for clinical and sub-clinical cases of mastitis. Current recommendations are that honey may have a place at least for the delaying of antibiotic treatment until drying-off time. Normal honey treatment is for six tubes injected at successive milkings.



MILKING

Copyright © 2011. All rights reserved.