



## POOCH'S Foaming Conditioner

**With Revitalising Lemon Myrtle and Eucalyptus Essential Oil**

### Features for Benefits

- Quality Foaming Conditioner with revitalising Lemon Myrtle and Eucalyptus to unmat coats and hydrate the skin. Specifically designed for dogs and other domestic animals, our Australian botanicals range lifts dirt, bacteria and odour without stripping the skin of its natural oils.
- Highly active formula <> reduces in use cost for automated dog washing equipment
- Features Lemon Myrtle & Eucalyptus Essential Oil <> Fresh Aussie Botanical fighting pet odour

### Application

**Pooch's Foaming Conditioner** has been developed primarily for automated dog washing hydro bath equipment but can also be used for manual applications.

- Connect **Pooch's Foaming Conditioner** to the wash equipment pumps at the setting you prefer.
- Wet your pet's coat thoroughly with clean, warm water and apply at 20ml of the shampoo along the backline of the pet. Work into a good lather over the entire body, taking care to avoid the eyes and inside the ears. Rinse off and towel dry. Use weekly or more frequently if needed.

**Dispensing Equipment:** Can be used with a venturi feed dilution station or direct injection pumps <> **K900 pump setting 40% or spm 180**

**Packaging:** Product Code 21268 Carton 4x5L

**SHELF LIFE:** As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 24 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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