

Technical Bulletin

Pig Cure

Low Foam Scald Water Treatment

Product Description:

A broad spectrum chlorine-releasing low foaming detergent bactericide treatment for pig scald water. White, dustless, free flowing powder of uniform particle size producing a clear solution when diluted. Mildly chlorinated, non-residual.

Aids in soil removal from skin

Improves colour of carcass

Softens hair follicles – improves hair removal

Free rinsing from carcass during slaughtering wash stages

Application:

Mix 80-100 grams of PIG CURE for each 100Ltr of make up water. Water temperature in scald water tank to be 62°C. Ensure product has completely dissolved before commencing operations.

Fitness For Purpose:

- 1) An FFP - Fit For Purpose Statement is available for this product when used in an export meat facility.

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 12 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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