

Technical Bulletin

Protexus

Food Processing Laundry Detergent

Product Description:

PROTEXTUS is a premium synthetic laundry powder, containing highly active, yet low sudsing surfactant blend and enzymes selected specifically for the Laundry requirements of food processing sites where blood, protein and fats can be an issue.

Application:

1. Concentrated: Provides excellent economy and in use efficiency
2. Multi Enzyme System: To assist in the removal of bloods, protein, food and lipids.
3. Brightening: Excellent optical brightener package to ensure whiter whites.
4. Stops Greying: The soil suspending agents, together with selected optical brighteners, prevent deposition of soil in the wash cycle on both natural and synthetic fibres.
5. Phosphate: PROTEXTUS is a ZERO phosphate powder.

Front Loading:

Light – Medium Soil: 25 grams (1/2 scoop) in 27 litres of water
Heavy Soil: 40 grams (1 scoop) in 27 litres of water

Top Loading:

Light – Medium Soil: 95 grams (2 scoops) in 100 litres of water
Heavy Soil: 150 grams (3 scoops) in 100 litres of water

Laundry Pre Soak:

Use 5 grams per litre or 1 scoop in 10 Litres of warm to hot water and soak for at least 30 minutes.

Do not use with Chlorine or chlorinated product. Ideal wash temperatures should be up to 60°C and should not exceed 70°C. Wash time should not be less than 8 minutes.

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. **Page 1 of 1**