



Quality Irish Products
at Competitive Prices for Production of
Low TBC , Thermoduric & SCC milk.



Qsan Turbosan

20 % NaOH --- 3-4% Chlorine

- Alkaline/Chlorine Liquid Detergent Steriliser.
- Suitable for Hot Washing of Milking Equipment and Bulk Tanks.
- Low foaming formulation.
- Suitable for use in hard and soft water areas.
- Can be used with manual and automatic washing systems.
- Usage Rate: 0.5% for Hot Cleaning & 1% for Cold Cleaning
- Teagasc Approved.
- PCS No. 96332
- Pack Size: 25L, 200L and 1000L



Turboclean Circulation Cleaner

- Alkaline powder milking plant detergent containing sequesterants and surfactants.
- Suitable for hot and cold washing.
- Suitable for use in hard and soft water areas.
- Low foaming formulation.
- Teagasc Tested
- Usage rate: 228grms per 45 litres
- Pack size: 12kg and 20kg buckets



Qsan Descaler

- Phosphoric and Nitric acid based Descaler
- The addition of Nitric acid provides quicker and more effective descaling.
- Removes milkstone and associated milk deposits.
- Reduce the bacterial count in your system by descaling your pipe work regularly.
- Usage Rate 0.5–1% for routine scale prevention and 1–5% in Hot Water for periodic Scale Removal.
- Pack Size: 5L, 25L and 200L containers.



Co-op Chloros



10/11 %w/w Sodium Hypochlorite Solution

- Suitable for Sanitisation of Equipment and Rinse Water, addition to Caustic based detergents to aid protein removal & Cleaning of Concrete.
- Usage rates: 120 ml per 45 litres of cold water for sanitation of milking equipment followed by cold water rinse
 - : 7 ml per 45 litres for sanitation of Final Rinse Water
 - : 180 ml per 45 litres of Hot Alkaline Detergent removal.
 - : 10 to 1 Dilution with water for Concrete Cleaning
- Pack Size 5L,25L,200L and 1000L container
- PCS No. 96323





Turbosan CF

Chlorine Free Alkaline Liquid detergent for Milking plant and bulk tanks-

NaOH based with high levels of sequesterants.

Usage Rates-

▶ Turbosan CF

300 ml per 45 L – Hot Water (min 60°C)

450 ml per 45 L – Cold Water



Teat Care Products



Qsan Duo-TeatShield

Ready to use Lactic Acid & Chlorhexidine Gluconate.

(2.% Lactic Acid & 3000ppm Chlorhexidine Gluconate)



Qsan Duo TeatShield



- Provides broad spectrum rapid disinfection
- Suitable for foam, spray & dip application.
- Suitable for pre & post milking application.
- Complex emollient level for excellent teat condition.
- Meets the requirements of EN1656:2009
- Pack Size: 20L , 200 L & 1000L IBC

