



BFS Hotwash

DETERGENT STERILISER



For use on bulk tanks and milking machines

Non-foaming, phosphate free, detergent/steriliser

INSTRUCTION FOR USE

1. Pre-rinse preferably with lukewarm water (14 lt in total per unit for plant) to remove milk residues.
2. Using hot water 30 -35 °C use a solution of 300 mls BFS detergent for 45 lt of water and circulate for 7-10 minutes.
3. Final rinse preferably with 2 rinses of cold water (14 lt in total per unit for plant) & add peracetic acid to the final rinse.

In extreme cases it may be necessary to increase usage or quantities.

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BFS Hot Wash Liquid contains Caustic Soda and Sodium Hypochlorite

Min. Caustic content ... %w/w. at manufacture.

Min. Chlorine content ... % w/w. at manufacture.

Contains mixed Alkaline Hydroxides wA/w. caustic & ... % w/w hypochlorite at date of manufacture.

Contains Sodium Hypochlorite /kg min - PCS:

STORAGE AND DISPOSAL

- Do not store in direct sunlight or near heat sources.
- Store above 0 °C.

SAFETY AND HANDLING

- R.13 Keep away from food, drink and animal feedstuffs.
- R.31 Contact with acids liberates toxic gas.
- R.34 Causes burns.
- S.1/2 Keep locked up and out of reach of children.
- S.26/28 In case of contact with skin or eyes, wash thoroughly with plenty of cold water and seek medical advice.
- S.27 Take-off contaminated clothing immediately.
- S.36 Suitable gloves and eye/face protection should be worn.
- S37/39 Wear suitable gloves and eye/face protection.
- S45 In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).
- S.50 Do not mix with acids.

**Recommended by Mueller
Teagasc Approval No. 12-88**

Batch No: _____

Date of Manufacture: _____

Use by date: _____

Storage: _____

