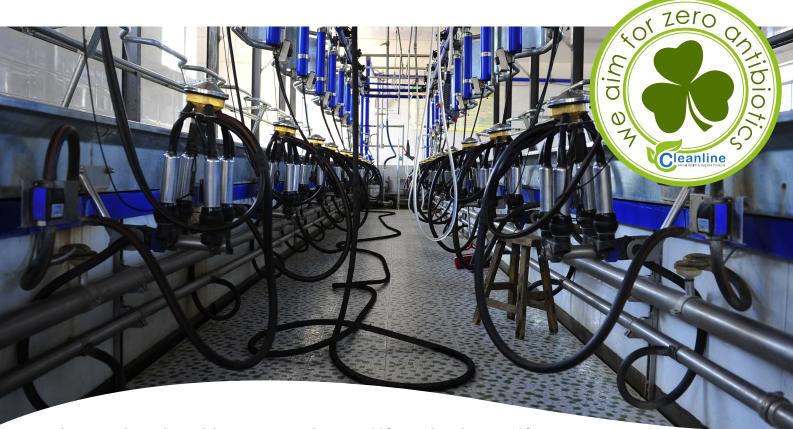


Cleanline Farm Services Ltd. 11 O'Brien Street, Tipperary Town. Phone: +353 (0)62 82952 Mobile: +353 (0) 87 254 2087 E: info@cleanline.shop W: www.cleanline.shop

BFS Dualwash

hot circulation cleaner for milk pipelines



EC LABEL 215-185-5 SODIUM HYDROXIDE 52% AV. CHLORINE 5%

INSTRUCTION FOR USE: CIRCULATION CLEANING

1. Immediately after use, rinse all milk residue from equipment using clean water and discharge to waste.

- 2. Make up a solution at the rate of 125 g BFS Dualwash in 40 litres hot water (77 82 °C).
- 3. Circulate this solution for 10 minutes and then discharge to waste.
- 4. Finally rinse through the equipment with clean cold water and discharge to waste.
- 5. Clinichlor can be added to the final rinse at the rate of 25 ml in 40 litres cold water where water supply requires treatment.

In hard water areas it is recommended that an acid product is used periodically to prevent milk stone build-up.



BFS Dualwash

hot circulation cleaner for milk pipelines

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STORAGE AND DISPOSAL

- Store upright and tightly closed in the original container, in a cool dry place away from children and animals.
- Store away from foodstuffs.
- Harmful to fish. Do not contaminate ponds, waterways or ditches with chemicals or used containers.
- Wash out empty container and dispose of safely.

SAFETY AND HANDLING

• Causes severe burns.

- Avoid inhaling dust.
- Contact with aluminium, zinc or other alloys liberates toxic gas.
- Keep out of the reach of children.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- In case of accident or if you feel unwell, seek medical advice immediately (show label where possible).
- After contact with skin, wash immediately with plenty of water.
- Wear suitable gloves and eye/face protection.
- Do not mix with other chemicals.
- After contact with skin, wash immediately with plenty of water.
- Never add water to this product.
- Wear suitable protective clothing, gloves and eye/face protection.
- In case of accident or if you feel unwell, seek medical advice immediately (show label where possible).

Corrosive UN 1823 Contains sodium hydroxide solid

EC LABEL 215-185-5 SODIUM HYDROXIDE 52% AV. CHLORINE 5%

Batch No: _____

Date of Manufacture: _____

Use by date: _____

Storage: _____