

F352

FARM PIPELINE CLEANER

This product is a concentrated heavy duty chlorinated low-foaming bulk tank and pipeline acid cleaner designed to give excellent cleaning results under all water conditions. It will remove protein and butterfats from stainless steel and plastic equipment very effectively and thoroughly. This product is especially formulated for use in dairies and on dairy farms.

DIRECTIONS: Rinse the system with cold water to remove all milk that may be in pipelines and bulk tanks. Make up a wash-up solution of 2 grams to 1 litre (? oz/gallon) of water; more may be required in hard water areas. Best results are obtained when water is at least 60°C to 70°C. Circulate wash solution for 8-12 minutes, while maintaining temperature. Drain the system and rinse with warm water. Make up an acid solution of 12 ml/L (1½ oz/gallon) of water. Keep temperature at 50°C to 60°C and circulate for 10-15 minutes. More acid may be needed for really heavy build-up of milkstone and hard water scale. Just prior to use, circulate with a chlorine sanitizer solution.

COMMERCIAL USE ONLY

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Intertek