



- Highly concentrated powder
- Anti-scale deposition agents
- Low foaming and quick rinsing
- Effective removal of residues
- Can be used in hot or cold solutions
- Suitable for use in milking machines
- Chlorine free
- Economical in use

USE INSTRUCTIONS	
Rinse	Pre-rinse the plant in potable cold water, with 10 - 15 litres of water per milking unit and run to waste.
Cold Wash	Determine the circulation volume and add 500g (5 Scoops) of Dairy Clean Plus to every 100 litres of cold water (0.5%). Use 10 - 15 litres of cold water per milking unit. Draw this solution into plant, allowing the first 7 litres to run to waste, then circulate the remaining solution for 10 minutes, before draining and rinsing with clean water.
Hot Wash	Proceed as above but use hot water at 75 - 80°C. Use 10 - 15 litres of hot water per milking unit. Draw this solution into plant, allowing the first 7 litres to run to waste, then circulate the remaining solution for 10 minutes. Ensure that the temperature of the solution does not drop below 50°C, before draining and rinsing.
Rinse	Rinse the detergent solution to drain with clean cold water until pH neutral.
Disinfection / Final Rinse	Cluster San may be used in the final rinse at 200 - 400ml per 100 litres of water (0.2 - 0.4%). Alternatively use 70 - 130ml of Cluster San 15 per 100 litres of water (0.07 - 0.13%). Ensure the plant is completely drained before milking.

DAIRY CLEAN PLUS TECHNICAL DATA		
Dairy Clean Plus 	Mixing with Red label products will cause violent reactions	
pH and SG	> 13 Neat	N/A
Appearance	Granular, white powder	
Shelf Life	2 years from the date of manufacture	

Use solutions of Dairy Clean Plus are safe for use on 304 and 316 Stainless Steel. Dairy Clean Plus is corrosive to Aluminium, Copper, Zinc and their alloys. Dairy Clean Plus is compatible with most milking machine rubber and seals. Store incompatible chemicals separately in the original containers away from animals and children.

PACKS

The product is available in the following pack sizes:

20Kg

HDD1/20

