



## Trident Sanitising powder

- Multi purpose, unperfumed powder for a variety of applications in catering, housekeeping, healthcare & the dairy industry.
- The blend of detergent & chlorine releasing agents make it suitable for one stage cleaning & disinfecting of washable hard surfaces & equipment
- Ideal wherever food is prepared, handled or served, & is also highly recommended for sanitising vending machines & refrigerators
- Provides sufficient cleaning strength in order to remove tannin from crockery & soaking cloths & mops, & also for removing mould & mildew from grout
- Formulated so it is suitable for use neat directly from the 500gm shaker pack or dissolved in water to solve a variety of tasks
- Pack size: 12 x 500gm. Order code: C010FEV  
5kg c/w 20gm scoop. Order code: C010AEV



### HOW TO USE

<b>Food preparation surfaces &amp; contaminated areas.</b>	Sprinkle powder onto damp cloth or sponge & wipe surface until clean. Rinse with clean water & allow to air dry.	Available chlorine: In excess of 10,000 ppm
<b>Kitchen &amp; dairy equipment. Floors &amp; walls.</b>	Prepare a 4% solution (40gm per litre of warm water). Immerse washable equipment. Alternatively, wipe solution onto equipment & rinse with clean water. Allow to air dry.	Available chlorine: 1,000ppm
<b>Vending machines.</b>	Prepare a 1% solution (10gm per litre of warm water). Immerse removable parts in solution. Alternatively, wipe solution onto machine parts & rinse with clean water. Allow to air dry.	Available chlorine: 250ppm
<b>Tannin removal &amp; cloths</b>	Prepare a 1% solution (10gm per litre of warm water). Immerse crockery or cloths for up to 30 minutes & rinse thoroughly with clean water. Allow to air dry.	Available chlorine: 250ppm
<b>Hand cleaning of bulk milk tanks</b>	Rinse tank with clean cold water. Sprinkle powder onto wet tank surfaces working into a paste with a soft tank brush. Brush paste over all surfaces, paying attention to paddle, bridge, underside of lids and outlet. Leave for 5 minutes and then rinse with clean cold water.	Available chlorine: In excess of 10,000 ppm

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REVISION DATE:23/06/15

#### PRODUCT INFORMATION:

Appearance: Blue powder  
 Odour: Faint chlorine  
 pH - diluted 1%: 10.5 - 11.5  
 Shelf life: Not less than 3 years

#### COMPOSITION:

Contains a blend of sodium carbonate, sodium dichloroisocyanurate, anionic surfactant, phosphates & dye

#### BIODEGRADABILITY:

All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability and protection of the environment.

#### QUALITY ASSURANCE:

EVANS VANODINE INTERNATIONAL PLC operates under an ISO9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.