

Chlorinated powder detergent disinfectant



Specialised formulation designed for the manual cleaning and disinfecting of food processing and production areas.

Effective in hygiene sensitive areas: production and packaging of meat, fish and vegetables.

Ideal for use on a wide range of equipment, walls, floors and drain areas.

- Easy to use and free flowing.
- Non-abrasive pink crystalline powder which readily dissolves in water.
- Economical in use, supplied in an airtight container.
- Multi-purpose usage; ideal on fixed equipment, conveyors, shackles, work surfaces, cutting and slicing machines, walls, floors and drain areas.

FOR MANUAL CLEANING:

Dissolve 10-20 g per litre of hand hot water (40-50°C) and apply to surface to be cleaned using a clean cloth, brush or scouring pad. Once the soiling has been removed, solutions should be allowed to remain in contact with surface for 10 minutes then rinse off with clean water.

FOR IMMERSION CLEANING:

Make up a solution of Apex™ as above in a suitable container and immerse the items to be cleaned. After 15 minutes contact time, scrub the item using an abrasive pad and rinse off with clean water.

FLOORS & DRAINS:

Any remaining solution can be used for floor cleaning by mop or brush prior to being poured down drain channels and final rinsing off with clean cold water.

15kg

Order Code: C009DEV

Pack: 5 kg (5.44 kg)

Pallet: 100 Packs

PRODUCT INFORMATION:

Appearance:	Pink crystalline powder
Odour:	Faint chlorine
pH - diluted (1%):	-11.5
Shelf life:	2 years

COMPOSITION: Contains a blend of surfactant, alkalis, inorganic sequestrant and troclosene sodium dihydrate (sodium dichloroisocyanurate dihydrate).

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 ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE:

25/08/21

