AQUACLEAN-265 has been developed for cooling water treatment system as a calcium carbonate inhibitor and all organic corrosion inhibitor.

The active ingredient of AQUACLEAN-265 are based upon an organic phosphonate and maleic copolymer which formulated for system operate under severe scale forming condition.

**Application**
AQUACLEAN-265 can be fed neat or diluted to the desired strength with water. The exact amount treatment, dosing rate, and bleed schedule depend on the specific circumstances, water quality and service demand on a given system.

**Product Features**
* Provides multifunctional formation support against scale formation and corrosion in cooling water piping system.
* Eliminate need for acid feed system.
* Disperses and remove old deposits of scale and foreign matter.
* Differential scanning calorimetry (DSC) has shown that AQUACLEAN-265 is stable up to temperatures of 160°C
* **AQUACLEAN-265** is not effected by chlorine or oxidising biocides under normal use conditions.

**Typical Properties**
- **Appearance** : Pale Yellow
- **pH (10% diluted)** : 3-5
- **Solubility** : Soluble in water, ethylene glycol, methane and 50% caustic soda
- **Flammability** : none
- **Initial dosage** : 100 ppm
- **Subsequence dosag** : 20 ppm (every days)

**Logistics**
- **Classification** : non-hazardous for conveyance
  - non-hazardous for supply
  - IATI class 8 UN No 1760
  - IMCO class 8 UN No 1760
- **Packing** : net weight 20 kgs.