

VAPCOPHORE

SOLUTION

Disinfectant and Sanitizer

COMPOSITION :

An iodine polyaldehyde carbonic acid complex with ortho-phosphoric acid in aqueous solution, containing 12.5% iodophor (equivalent to 2% iodine).

PROPERTIES:

- Has a broad spectrum effect against covered and naked viruses especially adeno-viruses.
- Highly effective against most bacteria, protozoa, yeast, fungi and algae.
- Harmless to skin and soft tissues.

USAGE:

After dilution with water as follows:

■ **VAPCOPHORE (2% ACTIVE IODINE):**

- 0.5-1% For cleaning and disinfection of stables, equipment, feeding troughs, pens, milking machines, hatcheries and processing plants.
- 0.25-0.50% For poultry farms and hatching eggs dipping.
- 1-2% To disinfect mats, foot wear etc.
- 2-3% For control of epidemics (Salmonellosis, Brucellosis, Newcastle etc.), and in case of general danger of epidemics.
- 1% For general surface disinfection.
- 0.5% For teat dipping or udder washing as an aid in the control of mastitis and teat sores. (Apply immediately after milking and before the next milking).
- 0.01% For sanitization of the drinking water of poultry and large animals.

■ **VAPCOPHORE (1/2 % ACTIVE IODINE):**

Use as (4) times of the above-mentioned concentrations.

FIRST AID:

■ **Ingestion:**

- Wash the mouth with water.
- Drink two glasses of water.
- Do not induce vomiting.

■ **Eye contact:** Flush with water for at least 15 minutes.

■ **Skin contact:** Wash with water.

■ **Inhalation:** Remove to fresh air; give oxygen when necessary.

■ **Get medical attention when necessary.**

REMARKS:

- Harmful to fish.
- Don't mix with other chemicals.
- Not applied to large areas of broken skin to avoid effect on the thyroid gland.

CAUTIONS:

- Keep away from children, food and drinks.
- Avoid contact with eyes, skin, inhalation and swallowing.
- Wash containers with water before discarding.

PRESENTATION:

- Vapcophore: 12.5% iodophor (equivalent to 2% free iodine).
- Vapcophore: 3% iodophor (equivalent to 0.5% free iodine).

STORAGE: Keep in a dry, dark place at below 30 °C

PACKING: (100,250, 500, 1000) ML.
5 litres gallons.