

# TECHNICAL DATA REPORT

HS 3126

## CHLORINALL H Heavy-Duty Chlorinated Foaming Cleaner

### DESCRIPTION:

Brown liquid with chlorine odour.

### PURPOSE:

CHLORINALL H is a liquid, heavy-duty, chlorinated foaming cleaner. It can be used through a variety of foam generating equipment as well as in pressure washers. CHLORINALL H rapidly cuts through and removes egg soils, chick down, yellow buildup and other organic waste from hatching, setters, hatchery equipment, egg rooms, chick boxes, walls, floors, and refuse areas.

### HOW TO USE:

FOAM CLEANING: Use at 10 ml per Litre of water through a suitable foam generator. Contact your representative for suitable equipment recommendations. Foam the cleaning solution on the surfaces to be cleaned. Allow foam to work for 5 - 10 minutes and flush soils away with potable water under pressure.

PRESSURE WASHING: Apply at 10 ml per Litre of water to surfaces to be cleaned as a soft spray. Thoroughly soak surfaces. Allow CHLORINALL H to act on surfaces for 5 - 10 minutes. Then, wash away soils with a high pressure water wand.

It is excellent for stainless steel, concrete, plastic, glass, tile, and other surfaces. Do not use on soft metals, such as aluminum and galvanized steel, or on painted surfaces.

### MAIN USERS:

Poultry farms, hatcheries, agricultural research stations, etc.

### ADVANTAGES:

- 1) Self foaming.
- 2) Stable chlorine for disinfecting.
- 3) Stable chlorine for protein removal.
- 4) Effective in soft or hard water at 1 to 100 dilution.
- 5) Excellent wetting properties.
- 6) Biodegradable.

### PRECAUTIONS:

Avoid contact with eyes, contains alkaline components and active chlorine releasing agents. In case of contact with eyes, flush for 15 minutes with water and get medical attention. Can cause skin irritation, wear rubber gloves when handling material. Do not mix with anything but water, especially do not mix with acidic products. Keep out of reach of children. Read Material Safety Data Sheet.

### SPECIFICATIONS:

Foam	Stable and copious
Available chlorine	200 ppm (minimum at 1 to 100)
Stability	Excellent
Rinsing	Complete
Phosphates	None
Hard water tolerance	15 grains at 1 to 100
pH (concentrate)	13.5
pH (1 to 100)	11.0