

Concentrate cleaner for greenhouse

Product Description

Thymox Gro is a concentrate cleaner which contains extracts of thymol and is specifically designed for the greenhouse industry. This concentrate cleaner ensures the highest quality standards for your production.

It is ideal for cleaning your greenhouse, disinfecting plant pots, equipment and trays. It cleans most surfaces including glass, plastic, concrete and metal - no need to remove plants. It contains no harsh chemical meaning it is non-toxic, non-irritating once diluted.

It is very effective against a range of bacterial and fungal diseases on hard surfaces.

Active ingredient

Thymol

Physical Description

Appearance 20: Cloudy liquid
Color: Light yellow
Odor: Thyme smell

Physical Properties

Solubility: Completely water soluble, stable into solution
Shelf Life: 1 year
pH (manufactured product): 2-3
Viscosity: 8.8 cST @ 21° C
Flammability: Not applicable (does not sustain combustion)
Relative density: 0.9833
Flash point (TCC, ° F): 103.1 ° F closed cup

U.S. Department of Transportation (DOT)

Basic shipping requirements:

UN number	UN3082
Proper shipping name	Environmentally hazardous substance, liquids, n.o.s.
Technical name	Thymol
Hazard class	9
Packing group	III
Special provisions	16, 99
Packaging exceptions	<5L - Limited Quantity
Packaging non bulk	
Packaging bulk	



Direction for use

Wear gloves and safety glasses when manipulating the concentrate.

For strong strength applications:

Mix 1 part of THYMOX GRO to 250 parts of water (or 40 mL in 10 L of water).

For regular strength applications:

Mix 1 part of THYMOX GRO to 375 parts of water (or 40 mL in 15 L of water).

To determine the application strength, spray on a small hard surface and observe compatibility. Shake well before use. Use enough solution to cover surfaces completely.

Packaging

Available in ¼ gallon and 1 gallon
Other possible formats: 2.5 gallons, 5 gallons

Storage and disposal

Store in original container, between 15°C and 30°C. Do not freeze. If frozen, bring to room temperature and shake until product becomes homogeneous. Rinse container prior to recycling. Dispose of any unused or waste product in compliance with provincial and local regulations. For more information, contact regulation authorities.