

DRIP GRIP

CONDENSATE TREATMENT

This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). Not a dangerous substance or mixture according to the Globally Harmonized System (GHS).

Recommended First Aid: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **IF ON SKIN (or hair):** Remove contaminated clothing. Rinse skin thoroughly with plenty of water. **IF SWALLOWED:** Do not induce vomiting. Have a conscious victim drink water to dilute. Never give anything by mouth to an unconscious person. **IF INHALED:** Remove to fresh air.

Read SDS before using this product.



NET CONTENTS: 4X1 GALLONS ___

5 GALLONS

55 GALLONS

275 GALLONS

330 GALLONS

Drip Grip will reduce the accumulation of water condensate on overhead surfaces, piping, and other structures, significantly reducing contamination of surfaces with condensate drippage. Drip Grip may be applied to ceilings, overhead piping, and other overhead structures in meat, poultry, dairy, and general food processing plants. Drip Grip is formulated from GRAS ingredients.

DIRECTION FOR USE: This product can be applied to overhead surfaces with condensation already formed or prior to condensation forming. Dilute 3 ounces of this product per gallon of potable water. Use diluted product at a rate not greater than 1 ounce per 5 square feet (0.2 fl. oz./sq. ft., 1 gallon per 640 sq. ft.). Apply to ceilings, overhead piping, and other overhead structures as a spray. Wait 60 minutes for the solution to drain. Apply Drip Grip to overhead surfaces once every 3 days or as needed.

As with any condensation found in food facilities, overspray from Drip Grip application should be cleaned from food contact surfaces prior to production. In the event of condensate drippage from Drip Griptreated surfaces, routine condensation removal and decontamination procedures should be employed. Drip Grip does not introduce additional food safety hazards.



Safe Foods Chemical Innovations

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