



# 532 THERMAL FOGGING SMOKE & ODOR COUNTERACTANT

## SENTINEL 532 THERMAL FOGGING SMOKE & ODOR COUNTERACTANT

Sentinel 532 Thermal Fogging Smoke & Odor Counteractant is a professional strength odor control product used to eliminate odors commonly associated with restoration projects like smoke and damp musty odors. Sentinel 532 is designed to be used in thermal fogging applications.



Solvent Based / Ready To Use / Fresh Scent

800-373-0633 or [www.senpro.com](http://www.senpro.com)

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**FORMULA 532**  
**THERMAL FOGGING SMOKE & ODOR COUNTERACTANT**  
 SOLVENT BASED / READY TO USE / FRESH SCENT

**Product Description**

Sentinel 532 Thermal Fogging Smoke & Odor Counteractant is a professional strength odor control product used to eliminate odors commonly associated with restoration projects like smoke and damp musty odors. Sentinel 532 is designed to be used in thermal fogging applications.

**Application Information** (Always follow product label instructions for best results)

**Usage Guidelines:**

Read directions and Safety Data Sheet thoroughly prior to use.

Take measures to minimize exposure to potentially sensitive individuals.

Turn off pilot lights and any other sources of ignition. Clear the treatment area of individuals, plants, pets, and cover or remove items such as food, utensils and other items affected by petroleum solvents.

Test in a small, inconspicuous area prior to using on soft goods and fabrics to ensure desired results.

**Directions For Use:**

FOR PROFESSIONAL USE ONLY.

Do NOT dilute Sentinel 532. It is ready to use.

Apply with thermal fogging equipment only. Consult equipment manufacturer for cleanup/maintenance instructions.

- 1) Issue respirators to individuals involved in application.
- 2) Apply Sentinel 532 at a rate of 1 ounce per 1,000 cubic feet of airspace.
- 3) Keep doors and windows closed and area vacated for a minimum of 30 minutes post application.
- 4) Ventilate area prior to re-entry and re-occupancy.

**Physical Properties:**

Physical state: Liquid  
 Appearance: Clear  
 Color: None  
 Odor: Fresh Scent Solvent  
 pH: Not Applicable  
 Boiling Point: 415° F.  
 Flash Point: 170° F.

