



Complete Odor Elimination for Smoke Residue

Residue and odor from smoking tobacco products and cannabis can accumulate on a variety of building surfaces and materials. These odors can intensify and worsen over time. Odoricide® Smoke Brake™ works through a process of counteraction and absorption to safely, but effectively eliminate the odor.

USES

Use in tank or trigger sprayers for targeted treatment on drapery, upholstery, and furniture. Apply with wet fogging systems for rooms and large areas affected by tobacco and cannabis smoke. Use in vehicle interiors to treat seats, fabrics, and HVAC systems.

PRODUCT SAFETY

All Odoricide® by Thornell products are safe for use on any surface. As with any product, follow the label directions. Contains water, proprietary essential oil blend and preservatives. Keep out of the reach of children. For external use only.

CAUTIONS

Effectiveness decreased when using with chlorine solutions. Always spot test for color fastness.

DIRECTIONS FOR USE

SPRAYER

Dilute 2–4 oz. per gallon of water. Apply directly to affected surfaces, ensuring Smoke Brake reaches the odor source at equal or greater concentration. Fully saturate absorbent materials. Allow to air dry or use fans or dryers to accelerate. Reapply as needed to treat all areas.

FOGGER

Remove drapes, rugs, furniture, and other unattached items and treat separately. Close windows and doors, cover sensitive items, and run the HVAC system. Dilute per instructions and add to the fogger, following unit guidelines. Ensure all people and pets are out of the area.

RECOMMENDED SETTINGS

- Small Rooms – low setting
- Large Rooms – low or medium setting with fans
- Large Rooms – high setting if not using fans

Fans help force Smoke Brake into cracks and crevices where the odor source may be difficult to treat. The length of time fogging depends on the smoke and size of the area affected. Concentration may vary depending on odor severity.

VEHICLES

Dilute 2–4 oz. per gallon of water into a trigger sprayer. Lightly spray onto interior surfaces of the vehicle and into the exhaust ports/vents of the heating/air conditioning system. Allow to air dry and use fans if possible. Repeat, if necessary, to eliminate any remaining odor. As with other applications, Smoke Brake must reach the odor source at a concentration equal to or greater than the smoke odor source.