

DEODORIZING CHEMICAL OPTIONS:

NAME	USE SITUATION	CATEGORY
Deodorant Blocks, Gels, Oils	"Re-odorizes" an area or air-handling system	Masking Time-release
Deodorant Granules	Absorbs odor from the air, or absorbs fluid contaminants	Masking Absorbing
General-Purpose Deodorant	Additive to wall and general cleaning compounds	Masking Pairing
Heavy-Duty Deodorant	Direct-spray application to charred wood or scorched wall surfaces; wet fogging	Masking Pairing
Dry Solvent-based Deodorant	Direct-spray to porous wood surfaces, kitchen cabinets; polish additive for finished surfaces, book covers, etc.; thermal fogging; additive to upholstery & drapery solvents	Masking Pairing
EPA-Registered Disinfectant	Kills bacteria-based odors, germs, mildew, light urine, body, etc.	Masking Disinfecting
Carpet Sanitizer	Controls microorganisms in water damage, urine or general odor on stain-resistant carpet	Masking Sanitizing
Enzyme Deodorant	Digests severe odor-causing protein contamination situations: fish, blood, body discharge, milk, eggs, severe urine	Masking Digesting
Ozone Gas	Oxidizes severe odor; moisture-sensitive fabrics; chemical allergy situations	Oxidizing