

## Common Organic Odors, Chemical Gas and Pollutants Destroyed By “InnoClean”

Listed below are some of the common Micro Organism, Bacteria, Virus, odors and pollutants, which are destroyed by the “InnoClean” Air Purification System.

Acetone	Deodorants	Lingering Odors	Pet Odors
Aged Manuscripts	Diesel Fumes	Liquid Fuels	Pitch
Air Wick	Embalming Odors	Liquor Odors	Plastics
Alcoholic Beverages	Ethyl Alcohol	Lubricating Oils/Grease	Popcorn & Candy
Animal Odors	Ethylene	Lysol	Poultry Odors
Anesthetics	Eucalyptole	Masking Agents	Rubber
Asphalt Fumes	Exhaust Fumes	Medicinal Odors	Sewer Odors
Automobile Exhaust	Fabric Finishes	Melons	Smoke
Bacteria	Fecal Odors	Methyl Alcohol	Spoiled Food
Bathroom Smells	Fertilizer	Mildew	Tar
Body Odors	Film Processing Odors	Mixed Odors	Tarnishing Gases
Burned Flesh	Fish	Mold	Theatrical Makeup Odo
Burning Food	Floral Scents	Moth Balls	Tobacco Smoke
Burning Fat	Formaldehyde	Nail Polish	Toilet Odors
Cancer Odor	Fuel Gases	Nephtha (Coal tar)	Turpentine
Charred Materials	Fumes	Nephtha (Petroleum)	Vapors
Cheese Kitchen	Gangrene	Nicotine	Varnish Fumes
Cigarette Smoke	Garlic	Noxious Gases	Vinegar
Citrus and other fruits	Gasoline	Odorants	Viruses
Coal Smoke	Hair Spray	Onions	Volatile Materials
Combustion Odors	Hospital Odors	Organic Chemicals	Waste Products
Cooking Odors	Household Smells	Packing House Odors	Waterproof Comp
Creosote	Incomplete Combustion	Paint	Wood Alcohol
Dead Animals	Industrial Wastes	Paste & Glue	Xylene
Decaying Substances	Kerosene	Perfumes, Cosmetics	
Decomposition Odors	Lactic Acid	Perspiration	

### Common Micro Organisms (Bacteria and Virus)

Bacteria	Viruses	Mold Spores	Bacillus Anthracis
Protozoa	Tuberculosis Bacilli	Legionellosis	B. Subtilis
Measles	Influenza	Escherichia Coli	Micrococcus Candidus
St. Enteritidis	B. Paratyphosus	Proteus Vulgaris	sincerely, Tyhimurium
Eberthella Typhosa	Sarcina Lutea	Dysentery Bacilli	Staphylococcus Aureus
Meisseris Catarahalis			