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Model Number: HV124C

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Manufacturer: Harvard Chemical Research

Harvard Chemical HV124C Orange Odor Destroyer Solvent-Based Thermal Fogging Deodorizer – Case of 4 Gallons
Harvard Chemical Orange Odor Destroyer is a professional solvent-based odor counteractant formulated for severe odor-control and restoration applications. Its proprietary blend of solvent-soluble malodor counteractants, fragrances, essential oils, and compatible solvent carriers helps neutralize difficult odors while leaving behind a powerful orange fragrance.
This versatile deodorizer may be applied using a compatible fine-mist solvent sprayer, ULV fogger, or thermal fogging machine. It is especially useful in situations where a water-based deodorizer or bacterial enzyme treatment may not be appropriate.
CASE QUANTITY: This listing includes four 1-gallon containers, for a total of 4 gallons.
What You Receive

- Quantity: 4 one-gallon containers
- Total product volume: 4 gallons
- Fragrance: Orange
- Harvard Chemical product family: Orange Odor Destroyer 600
- Case reference: 600-04 / HV124C

Product Features

- Professional solvent-based odor counteractant
- Powerful orange fragrance
- Contains solvent-soluble malodor counteractants and natural organic oils
- Designed for difficult and persistent odor-control applications
- Suitable for wet fogging or thermal fogging when applied with compatible equipment
- May also be applied as a controlled topical after-spray
- Useful where water-based or bacterial enzyme products may be inappropriate
- Used undiluted according to the product directions

Common Applications
Harvard Orange Odor Destroyer may be used by trained professionals for odor-control applications involving:

- Fire and smoke restoration
- Tobacco and cigarette smoke odors

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- Carpets and compatible fabrics
- Automobiles, trucks, RVs, and boats
- Bathrooms and kitchens
- Garbage rooms, trash containers, and dumpsters
- Rental-property and property-management odor treatment
- Commercial, institutional, and restoration environments

Important: Odor-control treatment should be performed only after the source of the odor has been located and removed or cleaned whenever possible. A deodorizer should not be used as a substitute for proper cleaning, source removal, sanitation, or restoration procedures.

Application Equipment

Depending on the job and the product label instructions, Orange Odor Destroyer may be applied using compatible equipment such as:

- Thermal fogging machine approved for solvent-based deodorizing products
- ULV electric fogger compatible with solvent-based formulations
- Fine-mist solvent-resistant hand sprayer
- Solvent-resistant pump or garden-style sprayer

EQUIPMENT COMPATIBILITY WARNING: Do not place this solvent-based product into equipment that is designed only for water-based chemicals. Confirm chemical compatibility with the fogger or sprayer manufacturer before use. Using an incompatible chemical may damage seals, hoses, pumps, tanks, or other equipment components.

Coverage and Usage

Use undiluted. Application quantity depends on the severity of the odor and the conditions at the treatment site.

Odor Severity	Approximate Coverage per Gallon	Approximate Coverage per 4-Gallon Case
Mild odor	Up to 4,000 sq. ft.	Up to 16,000 sq. ft.
Moderate odor	Up to 3,000 sq. ft.	Up to 12,000 sq. ft.

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Severe odor
Up to 2,000 sq. ft.
Up to 8,000 sq. ft.

Coverage figures are approximate. Actual product consumption will vary according to application method, porosity, air movement, temperature, odor source, treatment conditions, and operator technique.
Product Specifications

Brand
Harvard Chemical Research

Product
Orange Odor Destroyer

Case SKU
HV124C

Manufacturer Product Reference
600 / 600-04

Container Size
1 gallon each

Case Quantity
4 gallons total

Product Type
Solvent-based odor counteractant and deodorizer

Fragrance

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Orange

Appearance
Light amber / transparent

Specific Gravity
Approximately 0.920

Application Strength
Use undiluted

UPC / GTIN Reference
711978403327

UNSPSC
47130000

Cross-Reference Numbers

- HV124C
- 600
- 600-04
- 60001
- H600
- HAR600
- HAR600-GA
- HAR600-CS

Cross-reference numbers are supplied for search assistance. Always order according to the product description, container quantity, and part number shown on this listing.
Frequently Asked Questions
Is this listing for one gallon or four gallons?
This listing is for a complete case containing four separate one-gallon containers. The total case volume is four gallons.
Does this product require dilution?
No. The published directions specify that the product is used undiluted. Always read and follow the current container label and Safety Data Sheet before application.

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Can this product be used in a thermal fogger?
Yes, it is formulated for thermal fogging and other compatible fine-mist applications. The fogger must be approved by its manufacturer for solvent-based deodorizing chemicals.
Can I use it in any ULV fogger?
No. Some ULV foggers are designed only for water-based liquids. Verify that the machine's tank, hoses, seals, pump, and nozzle are compatible with solvent-based products before filling the machine.
Does this product disinfect or sanitize surfaces?
No disinfecting or sanitizing claim is made on this listing. Orange Odor Destroyer is sold as an odor-control and deodorizing product. Use an appropriately registered disinfectant or sanitizer when microbial control is required.
Will fogging eliminate an odor without cleaning the source?
Odor treatment works best after contaminated materials and odor sources have been removed, cleaned, or otherwise corrected. Fogging alone should not replace source removal and proper restoration procedures.
Can it be applied directly to carpet or fabric?
The manufacturer describes topical and fine-mist applications; however, solvent products can affect dyes, finishes, plastics, coatings, adhesives, and sensitive fabrics. Test a small hidden area first and follow the product label.
Is the fragrance mild?
No. This product is formulated with a powerful orange fragrance for professional odor-control applications. Apply carefully and avoid over-application.
Safety Information
FOR PROFESSIONAL USE:

- Read the complete product label and current Safety Data Sheet before use.
- Keep out of reach of children.
- Use only with adequate ventilation and required personal protective equipment.
- Remove occupants, pets, exposed food, and other sensitive materials from the treatment area as required by the product label.
- Do not breathe fog, mist, vapor, or spray.
- Keep the product and fog away from flames, pilot lights, sparks, hot surfaces, and other ignition sources.
- Do not apply directly to people, animals, food, food-contact surfaces, plants, or HVAC equipment unless specifically permitted by the manufacturer.
- Do not mix with other chemicals unless the product manufacturer specifically authorizes the mixture.
- Allow treated areas to ventilate completely before re-entry.

Shipping Information
This listing is sold as a case of four one-gallon containers. Chemical products may be subject to carrier restrictions, special packaging requirements, geographic limitations,

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or additional transportation charges. Expedited and air shipping options may not be available.
Important Ordering Information
Manufacturer packaging, label design, container color, and minor product specifications may change without notice. Display images are for reference only. Orders are fulfilled according to the product part number and description shown on this page.
Part Number: HV124C
Manufacturer Reference: 600-04
Package: Case of four 1-gallon containers
Total Volume: 4 gallons
Harvard Chemical HV124C Orange Odor Destroyer Thermal Fogging Odor Eliminating Concentrate

Quick Overview: Orange Odor Destroyer has a powerful orange scent formulated with a combination of essential oils and safety solvent blends delivering powerful and long lasting odor control. Ideal for general odor control, restoration procedures, or topical over spray. Product versatility allows for wet or thermal fogging.
Features: Harvard Odor Destroyer deodorizers are a proprietary blend of solvent soluble, mal-odor counteractants and fragrances designed to deliver the maximum in odor neutralizing capabilities for those extreme circumstances. Harvard Odor Destroyer can be sprayer with a fine mist solvent sprayer or it may be thermal fogged.

Designed to work in applications in which water based or bacterial enzyme products are inappropriate, these products are designed to be used undiluted at a ratio up to 1 gallon per 4000 square feet.

Directions: These odor control products are solvent soluble but a small amount may be added to a cleaning solution or used as an after-spray treatment. Effectively neutralizes odors in carpets, fabrics, cars, boats, bathrooms, kitchens, garbage bins, dumpsters, etc. Product may be applied through a garden type sprayer, hand sprayer, ULV Electric Fogger, or thermal fogger.
Mild Odor Problems: Product must be used undiluted.
One gallon will treat 4000 square feet.
Moderate Odor Problems: Product must be used undiluted.
One gallon will treat 3000 square feet.
Severe Odor Problems: Product must be used undiluted. One gallon will treat 2000 square feet.

MSDS / SDS

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UNSPSC Code
47130000

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Why buy the 4-gallon case?

Saves money versus purchasing four individual gallons.
Perfect for restoration contractors and insurance jobs.
Fewer shipments and lower freight cost per gallon.
Ideal for stocking emergency fire, smoke, pet odor, and tobacco odor restoration chemicals.

Fire restoration deodorizer
Smoke odor eliminator
Thermal fogging chemical
Solvent fogging deodorizer
Professional odor counteractant
Orange odor neutralizer
Restoration contractor deodorizer
Cigarette smoke odor remover
Dead animal odor treatment
Property management odor control
Insurance restoration chemicals
ULV fogging deodorizer

Availability: This product was added to our catalog on Monday 08 August, 2016