



Performance Advantages

The highly concentrated Odor-Key VP 942 provides low use rates and small solution reservoir footprints. It is not diluted with water and can be used in cold weather environments. Used properly, Odor-Key VP 942 is not visible from deployment systems and does not leave a back-ground scent after treatment.

COMMON AREAS OF USE:

- Greenhouse flowering room fans
- Processing room vents
- Leading edge of greenhouse roof
- Doors



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ODOR-KEY VP 942

Waterless Odor Neutralizer for Vapor Applications

Odor-Key VP 942 is a concentrated, multi-component, blend of natural odor neutralizing compounds. The formula is designed specifically for the cannabis cultivation industry and targets the aromatic terpenoids and terpenes that are derived from the plant's essential oils. Odor-Key VP 942 is designed for use in dry vapor and forced air evaporator delivery systems to significantly reduce or eliminate the cannabis odor as it exhausts from greenhouse structures, processing rooms or it can be used in whole property management systems.

SPECIFICATIONS:

Appearance: Clear to slightly opaque liquid

Odor: Slight with product specific key notes

Flash Point (CC): 60°C / 140°F

Freezing Point (°C): -20°C / -4°F

DIRECTION FOR USE:

Odor-Key VP 942 is a ready-to-use concentrated liquid designed for use in forced air evaporators and dry vapor generating systems with particle size production not exceeding 5 microns. A Bektra Manufacturer's Representative should be consulted to review application protocol and dosage rates to maximize treatment performance.

PACKAGING:

| | | | | |
|-------------|------|----------------|--------|------------|
| OKV942-0016 | 4X4L | (4 x 1.06 gal) | 17kg. | (38 lbs.) |
| OKV942-0020 | 20L | (5.3 gal pail) | 22kg. | (48 lbs.) |
| OKV942-0200 | 200L | (53 gal drums) | 216kg. | (476 lbs.) |

STORAGE & HANDLING:

Keep out of reach of children. Product is intended for industrial use only. Keep container closed when not in use. Wear protective goggles and gloves when transferring or handling product. Do not store in areas of high temperature or direct sunlight.

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Odor Control Down to a Science