



AirSolution™ 9204 counteractant is a complex blend of essential oils, odoriferous organic compounds found in plants. AirSolution 9204 works through the process of reaction to pertinently neutralize odors and reduce odor complaints.

The odor counteraction is a series of absorption and decomposition processes convert odor molecules into non-volatile compounds, reducing both their odor concentration and intensity. AirSolution 9204 is optimized to eliminate the odors created by industrial, petrochemical and metals processing operations. AirSolution 9204 is non-toxic, non-corrosive in nature, making it ideal for a wide variety of difficult applications; it is safe to handle, fog or spray in areas where there will be human activity.

Instructions for Use

Dilution Range: 100:1 to 300:1

Application Method: Fogging / Misting

Application Areas: Petrochemical processing, manufacturing sites, exhaust stacks, roof and wall fan discharges, other open spaces and contained areas.

Application Rate:

Topical: Dilute concentrate 100:1, spray over surface.

Fogging Treatment: .3 to .5 oz. of concentrate per nozzle per hour. (10 - 15 mL of concentrate per nozzle per hour).

In-duct Treatment: 1oz. of concentrate per 1,500 - 3,000 CFM of airflow per hour. (6-12 mL per 1000m³/hr).

Misting Treatment: 1 - 5 gallon drum of concentrate makes 55 gallons then dilute 24:1 to 140:1 with a proportioner depending on nozzle placement and odor intensity.

- Mix product with clean potable water before use.
- Mixed product should be used within 30 days for optimal performance.
- Guidelines for calculating chemical usage are estimates only. Actual usage is affected by odor concentration, temperature, particulate levels, etc.



AirSolution 9204

Ideal for Industrial Applications

Odor Neutralizer Concentrated Liquid Air-Contact Technology Safe & Effective

Applications

- Petrochemical processing odors
- Asphalt odors
- Tar and roofing
- Solvent odor generation
- Plastic processing
- Transfer stations
- Manufacturing sites
- Exhaust stacks
- Roof and wall fan discharges
- Other difficult open spaces and contained areas

Ordering Information: AirSolution™ #9204 Concentrate

Code	Size	Wt.	Dimensions
50-AIR-5330-C20	20 L 5.28 gal	21.8 kg. 48 lbs.	23 x 28 x 38 cm 9" x 11" x 15"
50-AIR-5330-D20	200 L 52.8 gal	228 kg. 500 lbs.	57 x 57 x 89 cm 23" x 23" x 35"

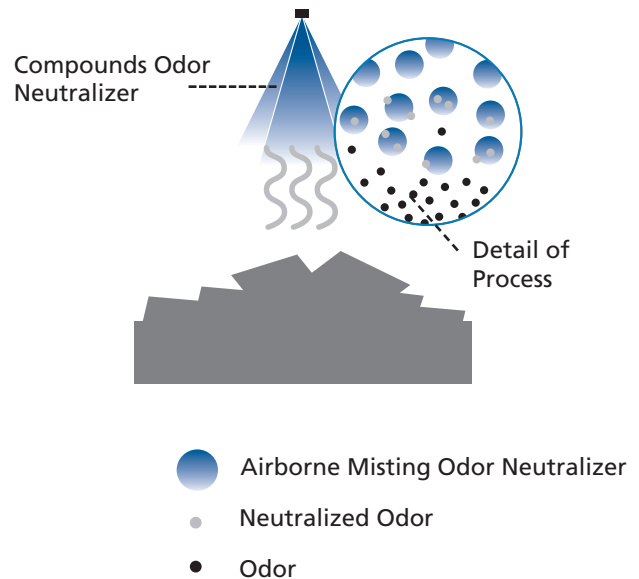
* other packaging sizes available upon request. Minimum orders apply.

Types of Odors Treated

- Petrochemical odors
- H₂S & reduced sulfur
- Amine compounds
- Phenol odors
- Nuisance organic odors
- Organic acid odors
- Aldehydes and ketones

Our misting odor neutralizers contain powerful reactants made from essential oils, surfactants and aromatics. Airborne droplets attract and neutralize odors through active chemical processes.

Airborne Odor Control



Storage

Store product in the unopened container in a dry location. Storage information may be indicated on the product container labeling.

Optimal Storage: 8 °C to 21 °C. Storage below 8 °C or greater than 28 °C can adversely affect product properties. Material removed from containers may be contaminated during use. Do not return product to the original container. Ecolo cannot assume responsibility for product which has been contaminated or stored under conditions other than those previously indicated. If additional information is required, please contact your local representative or Ecolo Technical Support Department.

Material Specification

Test reports for each batch are available for the indicated properties. Test reports include selected QC test parameters considered appropriate to specifications for customer use. Additionally, comprehensive controls are in place to assure product quality and consistency. Special customer specification requirements may be coordinated through Ecolo.

Conversions

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$
L / 3.785 = Gal
cm / 2.54 = inch

Note

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof.

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