



DEODORANT
 RTU pH 5.0 - 5.5
 1:4
 Synthetic and Wool
 Carpet and Upholstery

MultiPhase™

Triple Action Bonding, Encapsulating & Absorbing Odor Counteractant

HydraMaster customers across the country sing the praises of our award-winning MultiPhase Odor Counteractant. It is popular for two main reasons - It's highly effective and customers love the scent. This contact-deodorant is perfect for effective removal of dog or cat urine and a variety of tough organic and non-organic odors.



If for any reason you are not thrilled with the performance of MultiPhase, return it to your distributor and we'll get you a product that does.

Net Contents:
 Five U.S. Gallons (18.92 liters)



Seller and manufacturer's liability for any and all losses in no event exceed the purchase price of this product. With respect to which losses or damages are claimed, or warranty, including merchantability, or any other implied or statutory warranty, the user agrees to release, defend, indemnify and hold the manufacturer harmless from and against all claims, damages, costs and expenses, including reasonable attorneys' fees, that may be asserted against the manufacturer.

MultiPhase attacks odors with a multi-faceted attack. It is a binding, bonding, encapsulating, and absorbing deodorizer that will safely and effectively eliminate odors most commonly encountered by the professional carpet cleaner, including pet urine, tobacco smoke, mustiness and mildew, and vomit. It works effectively on a broad spectrum of organic odors. **MultiPhase** contains an industry favorite pleasant fragrance to leave the treated environment with a refreshed, deodorized smell. It can be used to effectively treat odors on any water safe surface including carpet, draperies, upholstery, hard surfaces and floors, pet beds, mattresses, and more. It does a fabulous job of treating general odors in carpeting to help freshen up a total room. Use **MultiPhase** with a sub-surface extraction or spotting tool to speed up your effectiveness at treating severe urine contamination. **MultiPhase** can also be added to your pre-spray to treat areas of concern prior to cleaning. **MultiPhase** goes to work deodorizing immediately, making the rest of your cleaning job more pleasant. **MultiPhase** can be fogged, sprayed, injected, or used as an additive in your prespray. Best of all, **MultiPhase** is ultra-concentrated (can be used straight or diluted up to 32:1) and economical.

Contents: Isopropyl Alcohol (C.A.S. # 67-63-0); Proprietary surfactant mixture; Proprietary deodorizing compound, fragrance

- Directions:**
- For best results, locate all areas which are sources of odor. Remove as much odor producing source material through effective cleaning. On large pet urine deposits, pre-treat area with **HydraMaster UPS** during cleaning. Then, saturate affected areas with mixed **MultiPhase** equal in proportion to the amount of odor producing material. **MultiPhase** must come in contact with the source of the odor to work most effectively. Pre-test all application surfaces for colorfastness before proceeding. Apply all solutions in accordance with industry best practices and standards of care.
 - For most applications, mix **MultiPhase** 1 part solution with 4 parts water. On severe urine contamination, you can use a more concentrated mixture or even straight depending upon severity of the odor.
 - On urine contamination, inject or saturate mixed **MultiPhase** directly into the carpet, backing, and cushion. Allow to dwell 5-20 minutes. Extract area thoroughly, preferably with sub-surface extraction tool.
 - For use as fogging deodorizer, mix 1 part **MultiPhase** with 3 parts of water. Protect water sensitive surfaces. Never inhale atomized or fogged solutions.
 - As a cleaning additive - For portable extractor, mix 2 ounces of **MultiPhase** with each gallon of pre-mixed extraction detergent or neutralizing rinse. For truckmounted equipment, mix 1 quart of **MultiPhase** with 5 gallons of pre-mixed concentrated extraction detergent or neutralizing rinse. For low moisture encapsulation cleaning, mix 2 ounces of **MultiPhase** with each mixed gallon of encapsulation solution.

www.hydramaster.com

- Instrucciones:**
- Para obtener los mejores resultados, busque todas las áreas que son fuentes de olor. Quite la mayor olor mucho la producción de material de origen a través de una limpieza efectiva. En los grandes depósitos de orina de mascotas, área de pre-tratamiento con UPS HydraMaster durante la limpieza. Entonces, saturar las áreas afectadas con mixto multi-fase igual en proporción a la cantidad de material olor produciendo. Multi-Phase debe entrar en contacto con la fuente del olor a trabajar más eficazmente. Pre-probar todas las superficies de aplicación para la firmeza del color antes de proceder. Aplicar todas las soluciones, de acuerdo con las mejores prácticas y normas de atención.
 - Para la mayoría de las aplicaciones, mezcle una solución multi-fase parte con cuatro partes de agua. Sobre la contaminación de la orina severa, puede utilizar una mezcla más concentrada o incluso recta dependiendo de la intensidad del olor.
 - Sobre la contaminación de la orina, se inyecta o se saturan MultiPhase mezclado directamente en la alfombra, el respaldo y cojín. Dejar reposar 5-20 minutos. Extraer completamente el área, preferiblemente con la herramienta de extracción de la sub-superficie.
 - Para su uso como desodorante nebulización, mezclar 1 parte multi-fase con 3 partes de agua. Proteja las superficies sensibles al agua. Nunca inhale soluciones atomizadas o empapado.
 - Como activo de limpieza - Para extractor portátil, mezcle 2 onzas de multi-fase con cada galón de detergente para la extracción de pre-mezclado o la neutralización de enjuague. Para el equipo de Montaje en camión, mezclar un litro de multi-fase con 5 galones de pre-mezclado de detergente concentrado la extracción o la neutralización de enjuague. Para la limpieza bajo la encapsulación de humedad, mezclar oz de remolque de multi-fase con cada galón de mezcla de la solución de la encapsulación.

GHS U.S. - CLASSIFICATION: DANGER
 Skin corrosion/irritation Category 2
 Serious eye damage/irritation Category 2A
 Toxicity - Acute, oral Category 4

PRECAUTIONARY STATEMENTS
 (GHS-US)
 May be corrosive to metals. Causes skin irritation and eye damage. Harmful if swallowed.
 The product is classified and labeled according to the Globally Harmonized System (GHS)

Do not breathe mist, vapors, spray
 Wash exposed skin thoroughly after handling. Wear protective gloves, protective clothing, eye protection, face protection.
 # SWALLOWED: Rinse mouth. Do NOT induce vomiting.
 # ON SKIN (or hair): Remove/flush off immediately all contaminated clothing. Rinse skin with water/shower.
 # INHALED: Remove person to fresh air and keep comfortable for breathing.
 # IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. Wash contaminated clothing before reuse.
 Store locked up.
 Dispose of contents/container to comply with local, state and federal regulations.

CLASSIFICATION SYSTEM: NFPA/HMIS Definitions: 0-Least, 1-Slight, 2-Moderate, 3-High, 4-Extreme.

NFPA RATINGS (SCALE 0-4): Health = 2, Fire = 0, Reactivity = 0
HMIS RATINGS (SCALE 0-6): Health = 2, Fire = 0, Reactivity = 0

See Safety Data Sheet (SDS); scan here or visit www.hydramaster.com for additional safety and regulatory information.
 Lot:
 Part # 800-500-C Art 800-500-C R2

HydraMaster
 11015 47th Avenue West
 Mukilteo, WA 98275
 425.775.7272

8 10149 01010 1

