



UPS

Urine Pre-spray Neutralizing Treatment

DEODORANT

RTU pH 2.7 - 3.3

Dilution: 1:1-6

Synthetic and wool
carpets and rugs

UPS is a special synergistic blend of acid neutralizers, detergents, odor counteractants, and decontamination deodorizers for use as a urine contamination neutralizer and as an acid detergent (tannin) spotting solution.



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

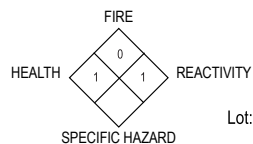
Net Contents:
One U.S. Gallon (3.78 Kg)

Seller's and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to which losses or damages are claimed. The manufacturer and seller make no representation or warranty, including merchantability or any other kind, expressed or implied. The foregoing may not be altered except by written agreement by officers of the manufacturer.

Before using, the user shall determine the suitability of this product for its intended use, and user assumes all risk and liability whatsoever in conjunction therewith. The user should thoroughly review the material safety data sheet for this product and follow recommendations for mixing, application, disposal, and the use of any applicable personal protective equipment (PPE). The manufacturer, distributor, and seller of this product warrant that the chemical contained herein conforms to its standard specifications.

UPS is a special synergistic blend of acid neutralizers, detergents, odor counteractants, and decontamination deodorizers for use as a urine contamination neutralizer and as an acid detergent (tannin) spotting solution. **UPS** will effectively dissolve and dislodge alkaline salt residues that build up in urine deposits and neutralize sticky and gummy lipids and contamination which will make any urine deodorization solution work faster and more effectively. The specialty surfactants carry the active ingredients deep into the carpet and help to penetrate the carpet fiber for more effective treatment. Used as a first response to urine deposits, because it contains an odor counteractant and decontamination deodorizer it can effectively eliminate odor on some urine deposits. Pretreating the urine contamination with **UPS** makes all enzyme and encapsulating pet odor deodorization solutions work faster and more effectively. **UPS** is also an incredibly effective acid detergent spotter for treating tannin, salt, or alkaline based spots and spills on carpet and upholstery. It can often be used to eliminate spots caused by coffee, tea, wine, soft drinks, as well as to neutralize and break down the build-up of many ice melt compounds in carpeting. **UPS** has a refreshing, clean scent.

Contents: Dimethyl ammonium chloride (68424-95-3), glycolic acid (79-14-1), proprietary deodorizing compounds, proprietary surfactants.



Lot:

Directions: For pre-treatment and neutralization of urine contamination and deposits

1. Always pre-test all cleaning solutions in an inconspicuous area for colorfastness prior to application.
2. Mix **UPS** 1 part solution with 4-6 parts warm or hot water depending upon severity of contamination.
3. Using a spray applicator, saturate spray the affected areas. Make sure that the **UPS** mixture comes in direct contact with the source material for most effective treatment.
4. Allow 3 to 10 minutes of dwell time.
5. On severe urine contamination, flush liberally and extract with a sub-surface extraction tool or wand. Extract area thoroughly.
6. For faster drying, especially in humid environments, consider the use of an axial, centrifugal, or downdraft air mover after cleaning.

For use as an acid detergent spotter

1. Always pre-test all cleaning solutions in an inconspicuous area for colorfastness prior to application.
2. Apply **UPS** straight to the affected area.
3. Allow 3 to 10 minutes of dwell time.
4. On large spills, flush liberally and extract with a sub-surface extraction tool or wand. Extract area thoroughly.
5. For faster drying, especially in humid environments, consider the use of an axial, centrifugal, or downdraft air mover after cleaning.

Instrucciones: Para el tratamiento previo y la neutralización de la contaminación orina y depósitos

1. Siempre antes de probar todas las soluciones de limpieza en un área oculta la estabilidad del color antes de la aplicación.
2. Mezcle una solución de **UPS** parte con 4-6 partes calientes o agua caliente, dependiendo de la gravedad de la contaminación.
3. El uso de un aplicador de pulverización, saturado de pulverizar las zonas afectadas. Asegúrese de que la mezcla de **UPS** está en contacto directo con el material fuente para la mayoría de tratamiento eficaz.
4. Permita 3 a 10 minutos de tiempo de permanencia.
5. El grave contaminación orina, enjuague abundantemente y extraer con una herramienta de extracción del subsuelo o en el tubo. Extraer completamente el área.
6. Para un secado más rápido, especialmente en ambientes húmedos, considerar el uso de un motor axial, el aire centrífugo o de corriente descendente después de la limpieza.

Para uso como un spotter detergente ácido

1. Siempre antes de probar todas las soluciones de limpieza en un área oculta la estabilidad del color antes de la aplicación.
2. Aplicar **UPS** directamente a la zona afectada.
3. Permita 3 a 10 minutos de tiempo de permanencia.
4. En grandes derrames, enjuagar abundantemente y extraer con una herramienta de extracción del subsuelo o en el tubo. Extraer completamente el área.
5. Para un secado más rápido, especialmente en ambientes húmedos, considerar el uso de un motor axial, el aire centrífugo o de corriente descendente después de la limpieza.

Precautions and First Aid:

Keep out of reach of children. Contact may cause skin and eye irritation. Wear gloves and safety glasses when handling to avoid any contact with eyes and contact with skin in concentrate form. Use only in well ventilated areas. In case of eye contact, immediately flush with plenty of water. If irritation persists, seek medical attention. In case of skin irritation, flush with plenty of water. If ingested, drink large quantities of water and seek medical attention. Remove to fresh air in case of inhalation. See Material Safety Data Sheet (MSDS): www.hydrmaster.com/msds for additional safety and regulatory information.

Precauciones y Primeros Auxilios:

Mantener fuera del alcance de los niños. El contacto puede causar irritación cutánea y ocular. Use guantes y gafas de seguridad al manejar para evitar cualquier contacto con los ojos y el contacto con la piel en forma de concentrado. Use sólo en áreas bien ventiladas. En caso de contacto con los ojos, lávelos inmediatamente con abundante agua. Si la irritación persiste, busque atención médica. En caso de irritación de la piel, lavar con abundante agua. Si se ingiere, beber grandes cantidades de agua y busque atención médica. Sacar al aire libre en caso de inhalación. Ver Hoja de Seguridad (MSDS): www.hydrmaster.com / MSDS para mayor seguridad y normativas.



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