EN INGREDIENTS: Contains: Hydrocarbons, C9-C10, isoalkanes, <2% aromatics. Contains: Hydrocarbons, C9-C10, isoalkanes, <2% aromatics. Alpha-Isomethyl ionyl and amyl cinnamal. May be: Hydroxycitronellal and esters an-anises, hermitol, eugenol, geraniol, benzyl salicylate, benzyl benzoate, coumarin, isoeugenol and gas. (68,2924-7, 10-30%) Anionic surfactants, <5%. Cationic surfactants, non-ionic surfactants. Contains: Perfumes, Methylchloroisothiazolinone, Methylisothiazolinone, Benzisothiazolinone and Methylisothiazolinone (2%). See inside for instructions.

CZ INGREDIENCE: Contains: Hydrocarbons, C9-C10, isoalkanes, <2% aromatics. Contains: Hydrocarbons, C9-C10, isoalkanes, <2% aromatics. Alpha-Isomethyl ionyl and amyl cinnamal. Mayzo: Hydroxycitronellal and esters an-anises, hermitol, eugenol, geraniol, benzyl salicylate, benzyl benzoate, coumarin, isoeugenol and gas. (68,2924-7, 10-30%) Anionic surfactants, <5%. Cationic surfactants, non-ionic surfactants. Contains: Perfumes, Methylchloroisothiazolinone, Methylisothiazolinone, Benzisothiazolinone and Methylisothiazolinone (2%). See inside for instructions.

DE INHALTSSTOFFE: Enthält: Kohlenwasserstoffe, C9-C10, isoalkane, <5% aromatische Kohlenwasserstoffe, C9-C10, isoalkane, <5% aromatische. Enthält: Kohlenwasserstoffe, C9-C10, isoalkane, <5% aromatische. Alpha-Isomethylionylal und Amylzimtaldehyd. Provoque une réaction allergique. Alpha-Isomethylionylal und Amylzimtaldehyd. Hydroxycitronellal und Ester, Hermitol, Eugenol, Geraniol, Benzylsalicylat, Benzylbenzoat, Cumarin, Isoeugenol und Gas. (68,2924-7, 10-30%) Anionische Tenside, <5%. Kationische Tenside, nichtionische Tenside. Enthält: Duftstoffe, 2-BROM-2-NITROPROPAN-1,3-DIOL, METHYLCHLOROISOTHIAZOLINON UND METHYLISOTHIAZOLINON. Können zu einer allergischen Reaktion führen. Siehe Innenseite für Anweisungen.

ES INGREDIENTES: Contiene: Hidrocarburos, C9-C10, isoalcanos, <2% aromáticos. Contiene: Hidrocarburos, C9-C10, isoalcanos, <2% aromáticos. Alpha-Isometil ionil y amil cinamal. Mayzo: Hidroxicitronelal y ésteres an-anises, Hermitol, eugenol, geraniol, benzil salicilato, benzil benzoato, cumarina, isoeugenol y gas. (68,2924-7, 10-30%) Tensioactivos aniónicos, <5%. Tensioactivos catiónicos, tensioactivos no iónicos. Contiene: Perfumes, 2-bromo-2-nitropropano-1,3-diol, Mezcla de Metilcloroisotiazolina y Metilisotiazolina (2%). Ver interior de instrucciones.

IT INGREDIENTI: Contiene: Idrocarburi, C9-C10, isoalcani, <2% aromatici. Contiene: Idrocarburi, C9-C10, isoalcani, <2% aromatici. Alpha-Isometil ionil e amil cinnamal. Mayzo: Idrossicitronellale e esteri an-anisi, hermitol, eugenolo, geraniolo, benzil salicilato, benzil benzoato, cumarina, isoeugenolo e gas. (68,2924-7, 10-30%) Tensioattivi anionici, <5%. Tensioattivi cationici, tensioattivi non ionici. Contiene: Profumi, 2-bromo-2-nitropropano-1,3-diolo, Miscela di Metilcloroisotiazolinone e Metilisotiazolinone (2%). Vedi interno per istruzioni.

NL INGREDIENTEN: Bevat: Koolwaterstoffen, C9-C10, isoalkanes, <5% aromatische koolwaterstoffen, C9-C10, isoalkanes, <5% aromatische. Bevat: Koolwaterstoffen, C9-C10, isoalkanes, <5% aromatische. Alpha-Isomethylionylal en Amylzimtaldehyd. Veroorzaakt een allergische reactie. Alpha-Isomethylionylal en Amylzimtaldehyd. Hydroxycitronellal en esters, Hermitol, Eugenol, Geraniol, Benzylsalicylaat, Benzylbenzoaat, Coumarine, Isoeugenol en gas. (68,2924-7, 10-30%) Anionische tensiden, <5%. Kationische tensiden, niet-ionische tensiden. Bevat: Geurstoffen, 2-BROMO-2-NITROPROPAN-1,3-DIOL, METHYLCHLOROISOTHIAZOLINON EN METHYLISOTHIAZOLINON. Kunnen een allergische reactie veroorzaken. Zie binnenkant voor gebruiksaanwijzing.

ES INGREDIENTES: Contiene: Hidrocarburos, C9-C10, isoalcanos, <5% aromáticos. Contiene: Hidrocarburos, C9-C10, isoalcanos, <5% aromáticos. Alpha-Isometil ionil y amil cinamal. Puede provocar una reacción alérgica. Alpha-Isometil ionil y amil cinamal. Hidroxicitronelal y ésteres an-anises, Hermitol, eugenol, geraniol, benzil salicilato, benzil benzoato, cumarina, isoeugenol y gas. (68,2924-7, 10-30%) Tensioactivos aniónicos, <5%. Tensioactivos catiónicos, tensioactivos no iónicos. Contiene: Perfumes, 2-bromo-2-nitropropano-1,3-diol, Mezcla de Metilcloroisotiazolina y Metilisotiazolina (2%). Ver interior de instrucciones.

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Extreme Water Beading Protection from Just Washing? Yes! It's That Easy!

Meguiar's® Hybrid Ceramic Wash & Wax brings two unique liquids together in one bucket to deliver results unlike anything you've experienced before!

- ***Meguiar's® Hybrid Ceramic Wash*** (large chamber) is blended with slick, low-suiting surfactants to gently lift & wash away dirt & grime.
- ***Meguiar's® Hybrid Ceramic SiO₂ Boost*** (small chamber) is an additive that takes washing to the next level providing extreme water beading protection. Working in tandem you get a slick & clean vehicle that beads water like crazy!

DIRECTIONS: For best results, ensure car is cool to the touch & in the shade. Pre-rinse vehicle to remove loose dirt & grime.

1. Use included measuring cup to add 5 oz of Hybrid Ceramic Wash to a bucket & fill with water. For best results fill with 2 gal of water.
2. Once bucket is filled, use cap to add 0.5 oz of Hybrid Ceramic SiO₂ Boost.
3. Using Meguiar's® Hybrid Wash Mitt™, or another quality microfiber wash mitt, wash & rinse vehicle one section at a time, starting from the top & working downward.
4. Dry vehicle with Meguiar's® Supreme Shine™ Drying Towel or another quality microfiber drying towel.

PRO TIP: While a quality wash mitt may be used, use of **Meguiar's® Hybrid Wash Mitt** is recommended. Each side of the mitt is uniquely engineered to maximize Hybrid Ceramic Wash & Wax.

Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. At 68°F (20°C) and ventilation conditions, this product contains no ozone-depleting substances, greenhouse gases or VOCs. Contains mixture: 0% VOC mixture ratio/mix. IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Dispose of contents/container in accordance with applicable local/regional/national/international regulations. Dangerous/poisonous may cause skin irritation or burning. Corrosive to eyes. Harmful if swallowed. Do not mix with other products. Do not use on painted surfaces. Do not use in direct sunlight or on a hot surface. Do not allow to freeze. Do not use if product has separated. Do not use if product has gelled. Do not use if product has turned sour. Do not use if product has turned cloudy. Do not use if product has turned other colors. Do not use if product has turned other smells. Do not use if product has turned other textures. Do not use if product has turned other tastes. Do not use if product has turned other appearances. Do not use if product has turned other consistencies. Do not use if product has turned other viscosities. Do not use if product has turned other densities. Do not use if product has turned other pH levels. Do not use if product has turned other specific gravities. Do not use if product has turned other boiling points. Do not use if product has turned other flammabilities. Do not use if product has turned other oxidizing properties. Do not use if product has turned other explosive properties. Do not use if product has turned other vapor densities. Do not use if product has turned other vapor pressures. Do not use if product has turned other melting points. Do not use if product has turned other freezing points. Do not use if product has turned other solubilities. Do not use if product has turned other partition coefficients. Do not use if product has turned other auto-ignition temperatures. Do not use if product has turned other decomposition temperatures