



Touch Free Car Wash Alkalinity Booster

Product Description:

Pre-Soak Boost is a unique vehicle dual alkali car wash Pre Soak boost additive that brings the latest detergent technology to touch free wash programs. Applied in conjunction with Aquashine Aquashock or other fully formulated car wash products to add alkalinity to a PreSoak program.

Used together **Pre-Soak Boost + Aquashock** . , this touch free detergents combination deliver ultimate customer satisfaction by way of an exceptional, twin package cleaning system that rapidly and safely lifts road film and stubborn soils from all exterior car surfaces.

Employs a rapid and effective cleaning system based on the latest car wash research. Rapidly removes road film and stubborn soils from all exterior car surfaces. Assists machine technicians to optimise foam coverage

Generates a rich foam layer that rinses freely from the vehicle. Contains biodegradable surfactants. Ideal for use with all automated touch free equipment

Appearance: Clear, thin, low foam , redliquidFragrance: Characteristic- alkalinitySolubipH: (Neat) 13.5 – 14.0SpecifFlashpoint: Non-flammableShelf I

Solubility: in Water Readily miscible Specific: Gravity (25°C) 1.05 Shelf Life: 12 Months minimum

Commercial Use:

Pre-Soak Boost is automatically dispensed at a dilution rate of 1 to 1.5% v/v (equivalent to 10 to 15 ml per litre, or approximately 1 part in 70 to 90 parts water) depending on the touch free machine used, local water conditions, and the level of soil. For further advice, consult your local Castle Chemical specialist.

Surface Compatibility:

Safe to use on all exterior vehicle surfaces when applied in combination with Aquashock as recommended. High concentrations and prolonged contact may damage vehicle surfaces. Do not allow solutions to remain in contact with car surfaces (especially aluminium fittings, plated surfaces, etc) for longer than 30-60 seconds.

For further information, please consult the Materials Safety Data Sheet.

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 12 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property data of were users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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16 Rural Drive Sandgate NSW 2304 | Ph: 02 4014 5555 | Fax: 02 4968 4883 | ccsales@castlechem.com.au | www.castlechem.com.au



Technical Bulletin

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