



Technical Bulletin



Big Blue

Truck and Trailer Wash with Corrosion Inhibitors

Product Description:

BIG BLUE is a High Foaming, concentrated liquid vehicle shampoo with corrosion control. A specialised formula of industry proven biodegradable surfactant system which allows maximum effective solution life.

BIG BLUE effectively and efficiently removes road film and caked on soils. Performs well in hard or soft water and is free rinsing.

BIG BLUE produces large quantities of dense, high lubricity stable foam at very economical use dilutions. The high lubricity reduces surface friction while maintaining excellent cling qualities.

BIG BLUE helps to improve brush life and is harmless to all vehicle finishes & materials, including aluminium, brass, copper, glass, plastic, rubber, neoprene & vinyl.

Long Solution Life	Unique detergent system allows maximum effective solution life.
Lubricates Brushes	Produces copious quantities of high lubricity foam to ensure maximum brush life.
Hard Water Tolerant	Performs well in both hard or soft water.
Biodegradable	Completely biodegradable. No effluent disposal problems.

Appearance Moderately thick liquid

Colour Rich Blue Opaque

Fragrance Neutral

pH (Concentrate) 9.0 - 9.5

pH (Dilution 1:40) 7.5-8.5

Biodegradability Conforms to AS1792-1976

Solubility in water Miscible at all dilutions

Shelf Life 1 Year minimum

See the Safety Data Sheet for more information. Code: 33117

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 damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.