



## Alkasat Trifoam Foam Brush

### Super Concentrated Surfactant Blend

#### Product Description:

ALKASAT TRIFOAM FOAM BRUSH in blue, yellow and red is a super concentrated surfactant formula developed to be used with the alkalinity source from the Alkasat HSP powder. Alkasat Liquid Surfactants are used as Part Two of a two-part detergent process. The liquid concentrates combine together with the Alkasat HSP Powder solution to create a finished detergent TRIFOAM FOAM BRUSH is for self-serve bay applications providing rich colour & thick foam brush cleaning power. It is effective in removing dirt and grime through the foam brush. Can be used in a single or tri-colour foam dispensing system.

Colour – Red, Yellow, Blue    Fragrance - Lemongrass    Foaming Ability – Very High

#### Application:

ALKASAT TRIFOAM FOAM BRUSH when combined with the alkalinity from the ALKASAT HSP solution has been developed for both self-serve & applications. The highly concentrated formula is optimized for quick penetration of road film & emulsification of oil components on vehicle surfaces.

#### Features

#### Benefits

Super Concentrated	=	Convenience & Low In use cost
Highly Effective	=	Excellent removal of road film, oils & soils
Biodegradable	=	Acceptable to waste water treatment

#### Recommended Dilution Tips:

- Self-Serve Low Pressure Pre-Soak > Hydrominder Aqua Tip used in conjunction with Alkasat HSP Solution – Orange Tip

Codes: Red 33144, Yellow 33145, Blue 33146

#### DISCLAIMER: COLOURED FOAM WASH

Due to the high level of dyes (colour) used in car wash formulations, Castle takes no responsibility if a car is affected by staining. Vehicles with pre-existing damage or sun affected paint work should not use dyed (colour) based car wash chemicals. Ensure vehicles are thoroughly rinsed after use.

**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.