

# Jet Blast

## High Performance Liquid Car & Truck Wash Detergent



### Product Features

- Heavy duty, high alkalinity detergent provides excellent penetration and removal of tough dirt, greases, and grime
- Ultra-high foaming for superior show
- Remains effective even at high dilution rates
- Safe for use on all surfaces including aluminum, chrome, glass, plastic, and painted finishes when used as directed
- Minimizes spots and streaks after rinsing
- Maximum versatility allows it to effectively be used as a high pH presoak or as a high pressure wand wash detergent

### Description

This concentrated, high performance liquid vehicle wash detergent contains a blend of chelates, water conditioners, detergents, and wetting agents designed to loosen and penetrate tough, set-in soils from automotive surfaces. Jet Blast is a high foaming detergent that provides exceptional show when used in high pressure wand wash applications. Furthermore, this product utilizes powerful and unique chemistry that allows it to maintain both its effectiveness as well as its foam quality, even at high dilution rates.

Jet Blast's versatile formulation allows it to also be used as an effective presoak, wheel cleaner, or engine degreaser when used as directed.

### Product Properties

Appearance	Red/Pink liquid
Fragrance	Cherry
Specific Gravity, at 20°C	1.05-1.15 kg/L
Flash Point	>100°C
Freeze Point	0°C
pH, 1% solution, at 20°C	12.0-13.0
Shelf Life	2 years

### Applications include

- Commercial Truck and Vehicle Washes
- General purpose pressure washing

### Directions for Use

Typical dilution ratios will vary based on product's intended application. The following can be used as a starting point to determine the ideal feed ratio that will produce the desired results:

High pressure car wash (wand wash): 150-750:1

1-Step presoak: 70-140:1

2-Step presoak: 30-60:1

Engine/Wheel degreaser: 5-15:1

Commercial pressure wash detergent: 50-200:1

These ratios may also vary depending on water conditions and the nature of soil. Jet Blast works optimally in soft to moderately hard water. Conditions of high water hardness are not recommended.

In order to avoid potential surface damage the product should not be allowed to dry on the vehicle surface.

### Available Packaging

20 L Pails

115L Drums

205 L Drums

1000 L Totes



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