

## DUOTERGE

### CARWASH DETERGENT CONCENTRATE

**DUOTERGE** is a liquid detergent concentrate used in our **DUOTECH** system to produce a fragranced cleaning solution for presoak or high-pressure soap cycles in wand wash and touchless car wash operations. The surfactants in **DUOTERGE** work synergistically with our **DUOTECH B1**, **DUOTECH B3**, **DUOPOWER** or **TRIPOWER** road film cutters to create exceptional cleaning. **DUOTERGE** is available in blue, or colorless options depending on the operator's preference and use.

Metering through the **DUOTERGE** venturi system ensures accurate dilutions and performance for every single wash. It is non-corrosive to soft metals and alloys and is safe to use on glass, plastics, rubber, and painted surfaces and works well in both hard and soft water.

### FEATURES & BENEFITS

- High concentration of foam-boosting surfactants
- Rich colored foam and pleasant bubble gum fragrance enhance customer experience
- Available in blue or colorless options
- High dilution means lower usage and fewer waste containers
- Suitable for any car wash that uses foamers, wands, and touchless applications
- Wide range of dilutions possible



### DIRECTIONS FOR USE

<b>Use procedure</b>	The <b>DUOTECH</b> system is expertly installed by your sales representative, who will customize the dilution ratios to meet your specific requirements.
<b>Concentration</b>	Typical dilutions are: <ul style="list-style-type: none"> <li>• Up to 300:1 for wand presoak and touchless presoak applications</li> <li>• Up to 1000 to 1 for wand high pressure spray</li> </ul>
<b>Use temperature</b>	Can be used in both hot and cold-water cleaning applications. For best results, hot water (50°C – 60°C / 120°F – 140°F).
<b>Rinsing</b>	High pressure hot water is recommended.

# DUOTERGE CARWASH DETERGENT CONCENTRATE

## PHYSICAL PROPERTIES

Appearance	Clear, amber or blue liquid
Odour	Bubblegum
Specific gravity @ 20°C	1.030-1.050
Viscosity	Not available
pH	8.0– 9.0
Flash point (TCC)	None
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Approx. 0°C (32°F)
Foaming tendency	High
Rinsing	Excellent
Concentration monitoring techniques	Not available

## INCOMPATIBILITY

Strong oxidizing agents, acids

## WAREHOUSING PRECAUTIONS

Store away from incompatible materials  
Keep from freezing

## AVAILABLE SIZES

			
<b>20L</b>	<b>115L</b>	<b>205L</b>	

## IMPORTANT

Before using **DUOTERGE** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Ingestion

Do not induce vomiting unless directed by medical personnel. Rinse mouth with water and drink 1 or 2 glasses of water and call a POISON CENTER or doctor/physician immediately.

### Skin contact

Take off contaminated clothing and rinse skin with plenty of water. If skin irritation occurs, get medical advice/attention. Wash any contaminated clothing before re-use.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician.

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a doctor/physician immediately.

## PERSONAL PROTECTION



WHMIS



### MONTREAL

10,900 rue Secant  
Anjou, QC H1J 1S5  
Tel.: 514-355-4660  
Toll free : 1 800-361-8927

### EDMONTON

11411-160 Street  
Edmonton, Alberta T5M 3T7  
Tel.: 780-454-3919  
Toll free : 1 866-454-3919