

**ENERGY**

# MIGHTY RED POWDER

## TECH DATA

**8950****Classification:**

- High pH presoak

**Product Description and Purpose:**

- **Mighty Blue Powder** is a heavy-duty alkaline powder for use in full service and self-service car and truck washing systems. **Mighty Red Powder** is also very well suited for use through hot or cold water high pressure washers. Its effective surfactant system cuts through and removes dirt and road film while maintaining excellent rinsability

**Surfaces Applicable:**

All Exterior Surfaces

**Features/Benefits:**

- Concentrated
- Economical
- Dissolves complete (up to 1# per gallon) with little mixing

**General Usage Directions:**

- **Mighty Red Powder** may be diluted from 1/3 pound up to 1 pound per gallon to produce a liquid concentrate for further dilution before vehicle application. A starting point dilution of the concentrate @ 64:1 or 2 oz/gallon is recommended. Adjust as required from this starting point.

**Caution:**

Keep out of reach of children. Keep container tightly closed when not in use. Store in a dry area. For industrial use only. Read Material Safety Data Sheets for more information.

**Physical Properties:**

- |                 |                          |
|-----------------|--------------------------|
| • Form          | Powder                   |
| • Color         | Pink                     |
| • Odor          | mild                     |
| • Rinsability   | Excellent                |
| • Solubility    | Complete up to 1#/gallon |
| • Foaming       | Copious and stable       |
| • Biodegradable | Yes                      |
| • pH (1#/gal)   | 11.5-13                  |

**Titration Procedure:**

- Fill clean plastic test tube to the 5-ml mark with application solution.
- Add 3 drops of Indicator. Solution should turn pink.
- Add 0.5N HCl titration solution drop by drop. Invert between drops until solution turns clear.

**Package Sizes & Product Numbers:**

- 40# Pail 8950-B40
- 50# Box 8950-B50

**CK Enterprises, Inc.**