



# Twin-Chemicals, Inc.

“Chemicals for the Abatement Industry”

**(800)-442-4958**

[www.twin-chemicals.com](http://www.twin-chemicals.com)

## **PRONTO Ultra-Wash**

*Final wash concentrate for*

*Lead Abatement Projects*

- **Powerful Concentrate - to be diluted before use**  
**Contains high tech emulsifiers, sequestering and chelating agents.**  
**Formulated to rinse freely and minimize any redeposition of hazardous residues.**

**PRONTO Ultra Wash** is a specially formulated final wash concentrate for use in Lead Abatement projects. PRONTO Ultra Wash is made of high tech emulsifiers, sequestering and chelating agents to form a powerful concentrate, which is dilutable up to 1:25. It is formulated to rinse freely and minimize any redeposition of hazardous residues.

### **Specifications**

Appearance	-----	Clear blue liquid
Odor	-----	No odor
Boiling Point	-----	220 F
Vapor Density	-----	Heavier than Air
pH	-----	10.5
Flash Point	-----	None
DOT Shipping Class	-----	55
Shipping Weight	5 gallon pail-----	45 lbs.
Shipping Weight	55 gallon drum-----	495 lbs.

### **Directions for use:**

Mix 1 part PRONTO Ultra Wash to 25 parts water (approximately 3.5 cups to 5 gallons of water). Before encapsulation or when active removal has been concluded, wash all surfaces, ceilings, wall, floor, windows, doors, fixtures, cabinets, etc. with PRONTO Ultra Wash solution. Starting with the ceiling, work down to the floor. The cleaning solution should be changed (at least) after each room has been washed down. Change more often in larger areas. Each time the cleaning mixture is changed, workers must ensure that the used water does not re-contaminate the environment. PRONTO Ultra Wash may be applied with sponges, rags, or mops, depending on the area to be cleaned. Protect exposed skin and eyes, especially when working overhead.

**Safety Precautions:**

Warning: Contains alkaline materials. Use with adequate ventilation. Do not use on hot surfaces. Do not ingest. In case of ingestion, do not induce vomiting. Drink plenty of water followed with milk of magnesia. Never give fluid to an unconscious person. Seek medical attention. In case of eye contact, flush with clear water for 15 minutes. Seek medical advice. In case of skin contact, rinse thoroughly. If irritation occurs, seek medical advice. Extreme care should be taken not to allow contact with skin or eyes. Wear a face shield or safety goggles, rubber gloves and protective clothing.

**Emergency Phone Number (800) 552-3787**

For Industrial Use Only

**Twin-Chem., Inc.**

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