

# UniClean America

## FEATURES AND BENEFITS

- **Highly Concentrated:** Requires only 0.2 – 0.4% concentration in water.
- **Versatile Use:** Suitable for use with both fresh water and seawater.
- **Wide Range of Applications:** Ideal for cleaning all Annex II cargoes, including vegetable, fish, animal, and mineral oils, petroleum-based chemicals, and more.
- **Environmentally Friendly:** Non-toxic and biodegradable, ensuring safe and eco-friendly cleaning processes.

## UCA+ TANKCLEAN VLC

### PRODUCT DESCRIPTION:

Introducing UCA+ TANKCLEAN VLC, one of the most powerful and versatile tank cleaners ever developed. This environmentally friendly, non-toxic, and completely biodegradable cleaning agent is designed to tackle the toughest cleaning challenges in cargo tanks. UCA+ TANKCLEAN VLC is highly concentrated, requiring only a minimal amount to achieve outstanding results, making it both efficient and economical.

### APPLICATIONS:

UCA+ TANKCLEAN VLC is perfect for a variety of cleaning tasks, including:

- Cleaning cargo tanks of vegetable, fish, animal, and mineral oils.
- Removing petroleum-based chemicals and hydrocarbons from cargo tanks.
- Degreasing and cleaning double bottoms, deep tanks, and bilges.

### DIRECTIONS FOR USE:

#### Tank Cleaning:

1. **Pre-Wash:** It is recommended to pre-wash the tank with hot water at 40°C - 60°C before applying UCA+ TANKCLEAN VLC.
2. **Automatic Tank-Wash System:** Inject UCA+ TANKCLEAN VLC directly into the BWT line or gun-cleaning at a concentration of 2 – 4 liters per 1000 liters of water. Allow the solution to penetrate and react for about 30 minutes. Rinse all tank surfaces thoroughly with hot water.

#### Re-Circulating Method:

1. **Preparation:** Use a concentration of 0.2% - 0.4% of UCA+ TANKCLEAN VLC.
2. **Circulation:** Allow the solution to circulate through the pumping system for 2-5 hours. For best results, heat the solution to 40°C - 60°C. The same solution can be used for approximately 2 - 3 tanks, depending on their capacity and the level of contamination.

**Why Choose UCA+ TANKCLEAN VLC?** UCA+ TANKCLEAN VLC is not just a cleaning product; it's a comprehensive solution for maintaining the cleanliness and efficiency of your cargo tanks. Its powerful formulation ensures that even the most stubborn residues are effectively removed, while its environmentally friendly composition guarantees safe use for both operators and the environment. Experience the superior cleaning power of UCA+ TANKCLEAN VLC and keep your tanks in pristine condition.

Choose UCA+ TANKCLEAN VLC for a cleaner, safer, and more efficient tank cleaning process.

### PHYSICAL PROPERTIES:

Appearance:	Clear
Density [g/ml]:	1.0-1.2
Form:	Liquid
PH:	7.5-9.5



EXCELLENT QUALITY  
ENVIRONMENTAL ECOFRIENDLY

✓ CLEAN SHIP

✓ CLEAN SEA

✓ CLEAN TANK

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## CRUCIAL NOTICE:

Unlock the Safety Data Sheets (SDS) for UniClean America's products—your compass for health and safety when handling our chemicals. Before diving into our products, every manager and employee must delve into these sheets to ensure a smooth sail through safe usage.

We are committed to providing precise and dependable information. Nevertheless, it's on you, the user, to wield and employ our product prudently, fully aligned with all laws and regulations. UniClean America and our suppliers don't guarantee any warranties—explicit or implied—pertaining to the product, including its marketability. This product is exclusively offered for your scrutiny and trials. This information does not extend any patents or licenses, either stated or inferred.



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