

Quality Cleaning With A Green Impact

- C Effectively replaces harsh industrial solvents
- ♦ Environment friendly
- ♦ Safe for people
- Non-flammable, non-toxic, non-explosive, non-fuming
- ♦ Free of phosphates, nitrates, enzymes, sulfates, and caustics
- Safe on metals including titanium, plastics, paint, or fabric
- Effective for cleaning anything not harmed by water
- ♦ 99% Biodegradable
- O USDA approved and within EPA cleanup guidelines



Uniclean VII is a super active cleaning concentrate that uses maximum cleaning capacity with minimum environmental impact. It is a water-based product with a mixture of homogeneous blends of colloids, sequesterants, and surfactants that clean oil, grease, dirt, and other petroleum products. It is specifically formulated to anyone needing a multi-purpose, safe industrial cleaner or degreaser.

It is non-toxic, non-hazardous, environmentally safe, and a 99% biodegradable product. It contains no chlorides, nitrates, phosphates, sulfates, detergents, or petroleum solvents; therefore it can be used on anything unharmed by water.

Due to Uniclean's unique formulation it works equally well in fresh or salt water, it is very easy to use and does not require any brushing. It is a zero percent acid based product and due to its non-toxic and non-hazardous formation it can be used on wood, metal, plastic, glass, fabric, or painted surfaces.

It is user-friendly, safe, and very versatile and cost-efficient. As to the product's concentrated formula, it has an extremely wide range of applicants without the undesirable side effects or environmental problems associated with other organic cleaners and chemicals.

info@utduniclean.com www.utduniclean.com

Product application:

Uniclean VII is supplied as a concentrate but can be diluted with water. Dilution depends on usage, and for best results it is determined by trial. For best use apply pre-diluted Uniclean VII to a hand spray or pressure washer and use it on the desired areas, leave it on the affected areas for 3-5 min. If the affected areas are dry and thick it is advised to brush the area gently for faster results.

Uniclean VII provides for maximum cleaning power but is gentle on surfaces. It can replace soaps, solvents, and scrubbing in almost any application and leaves you with a clean finish and no residue.

Uniclean VII products can be used in all types of sectors, which include:

- ♦ Oil tankers and storage tanks
- ♦ Pipeline flushing
- ♦ Generators
- ♦ Heat exchangers
- Instruments and mechanical workshops
- All types of flooring, filters, and machines that can be washed with water Drilling machines
- ♦ Aig wash
- Sludge Cleaning and Removal
- Soil washing
- O Petrol pipelines
- ♦ Oil field equipment
- ♦ All military, aerospace, marine, and mining sectors

We provide:

- ♦ Technical support
- O Product training
- O Product development and testing to customer specifications

| Properties Specification | |
|----------------------------------------------|------------------------------------------------------------------------------|
| Product name | Uniclean VII |
| Use | Heavy degreaser and multipurpose cleaner |
| Appearance | Clear Liquid |
| Color | Colorless to yellowish |
| Solubility / Dispersibility (Oil & Water) | Soluble in water Dispersible in hydrocarbon |
| Viscosity (mPas) | 10-35 |
| Flash point | None |
| Toxicity | Non-toxic |
| pH Value | 9-11 |
| Safety | Chemical splash-proof goggles, In case of eye contact rinse eyes with water. |

info@utduniclean.com www.utduniclean.com