

# W SERIES TDS



## QB BLUE DEGREASER

### PACK SIZES 20L,205L,1000L

QB Blue Degreaser is a highly concentrated, non-caustic, water soluble, solvent free heavy-duty degreaser. Formulated to quick break oil and grease from unwanted areas whilst protecting your wastewater system.

Can be used for the removal of all oil and grease residues on earthmoving and agricultural equipment, oilfield thread compounds, engines bays, drilling rigs.

QB Blue is unscented making it food safe, use in kitchens and food processing plants where a high build-up of fat, grease or protein deposits occur. E.g. grills, BBQ's, cool-rooms and food preparation areas.



### Features & Benefits

- Environmentally friendly, Non-Toxic, Solvent Free, Non-Caustic, Non-Flammable, 100% biodegradable
- Low \*VOC formulated to reduce “off-gassing”, non-carcinogenic.
- Quick break degreaser allowing oil and water to separate rapidly safe for all modern wastewater treatment systems.
- May-be diluted 1:10 depending on the level of soiling.
- Suitable for use in spray applicators/foamer.
- Can be used in high pressure cleaners.
- Safe on – Metal, Rubber, Vinyl, Glass and Plastics when used as directed.

*\*VOC – Volatile Organic Compound*

### Application – USE DIRECTIONS:

- Product can be applied by low volume / low pressure Sprayer or foaming system.
- QB Blue can be applied neat or diluted. Test a small, innocuous area first as high concentrations can affect painted or polished surfaces.
- Dilute up to 1:10 for lighter organic cleaning.
- Best results apply to a dry surface, allow sufficient contact time without allowing product to dry.
- Ensure all areas have an even coating.
- Rinse-off using a high-pressure cleaner preferably warm to hot water. Work off product with firm strokes from bottom to top, working horizontally with efficient purposeful strokes to remove product in a consistent manner. If streaking occurs, the application was too concentrated and a second diluted application may be necessary.



**CAUTION: high concentration of QB BLUE can attack highly polished steel, painted surfaces, or soft aluminum. Always patch test and dilute to avoid streaking. DO-NOT allow product to dry on these surfaces.**

## Health, Safety & Environment

**SAFETY DIRECTIONS:** Wear suitable protective clothing, gloves and eye/face protection. Keep out of reach of children. Read Safety Data Sheets (SDS) before using product.

**RISK:** Irritating to eyes and skin

No carcinogenic problems with use.

**FIRST AID:** For advice, contact a Poisons information Centre

(Phone Australia 13 11 26) or a doctor (at once). If swallowed, do NOT induce vomiting. If eyes, hold eyelids apart and flush continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or at least 15 minutes. If skin, or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

**SPILLS:** Contain using sand/earth or other suitable material. Collect and seal in a labelled container for disposal.

**FIRE:** Nonflammable: Hazchem Code - None

**TRANSPORT ROAD & RAIL:** Not classified as Dangerous Goods

## Typical Properties

Characteristics	Method	Values
Surfactant	CAS No 9016-45-9	<10%
Biodegradable		100%