



D-TAIL LAB – TECHNICAL DATA SHEET (TDS)

ROGUE — Contactless Alkaline Pre-Wash

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Quick Facts	
Product Name	ROGUE — Contactless Alkaline Pre-Wash
Color	Blue
Scent	Chemical
pH (25°C)	12.0–12.8 (alkaline)
Mobile Wash Friendly	Yes

Description & Key Benefits

Highly concentrated, caustic-free pre-wash with corrosion inhibitor. Clings with dense foam and quickly breaks down grease, oils, tar, bugs and traffic film without harming surfaces.

Suitable / Do Not Use / Limitations

Suitable: exterior paint/clear coat, wheels, tires, lower panels, bug-hit areas.

Do Not Use: on hot panels or in direct sun; do not allow to dry.

Limitations: always test sensitive trims; rinse thoroughly.

Dilution Chart	
Foam cannon (heavy dirt)	1:10
Foam cannon (light/moderate)	1:20–1:30
Manual foamer/sprayer	~1:50

Directions for Use

Work on a cool, shaded surface. Apply foam from bottom to top; let dwell 3–5 minutes without drying; rinse with a pressure washer. Follow with a pH-neutral contact wash.

Safety (Summary) — See SDS for full details	
GHS Word	Danger
Hazards	Causes severe skin burns and eye damage.
Precautions	Wear chemical-resistant gloves and eye/face protection. Use in well-ventilated areas.
First Aid	Eyes/Skin: rinse with water for several minutes and seek medical advice. If swallowed: rinse mouth; do NOT induce vomiting. See SDS §§2/4.

Transport (Summary)	
UN / Proper Shipping Name	Not regulated as dangerous goods
Class / Packing Group	—
TDG / DOT / IMDG / IATA	Not regulated
Marine Pollutant	No

Environmental / Disposal

Avoid release to the environment.

Dispose of contents/container according to local regulations.

Storage & Shelf Life

Store in original, tightly closed container; keep away from acids; protect from heat/freezing.

Shelf life is stated as 24 months (unopened) when stored as directed.

Packaging & Item Numbers		
Size	SKU	Case Pack
500 mL	DROG500	6
4 L	DROG4LT	4
20 L	DROG20L	

Manufacturer: D-TAIL LAB | Address: 200 Saint-Francois-Xavier, Unit 114D, Delson, QC | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com • See SDS for full details