



D-TAIL LAB – TECHNICAL DATA SHEET (TDS)

FOMO — pH Neutral Car Wash Shampoo

Document code: TDS-DFOM • Date: 2025-12-03

Quick Facts

Key	Value
Product name	FOMO pH Neutral Car Wash Shampoo
Product code	DFOM
Product type	pH-neutral automotive wash shampoo
Intended use	Contact wash for exterior vehicle surfaces
pH (concentrate)	7.0–8.0 (near-neutral)
Base	Water-based, surfactant blend
Colour	Purple
Scent	Fruity
VOC (percent volatile)	≈ 78 % (estimated)
Flammability	Not classified as flammable
Ease of use	DIY + PRO
Use zones	Exterior only (bodywork, wheels, trim)
Mobile wash friendly	Yes
Country of manufacture	Canada

Description & Key Benefits

FOMO is a pH-neutral foaming shampoo designed for regular maintenance washes. Its lubricating surfactants loosen road film and everyday grime while helping preserve coatings, waxes, and sealants.

Manufacturer: D-TAIL LAB | Address: 200 Saint-François-Xavier, Unit 114D, Delson, QC, Canada | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com

Refer to the latest Safety Data Sheet (SDS) for complete safety and regulatory information.

Safe for coated and uncoated finishes, matte paint, and PPF, FOMO delivers a slick, high-foam wash that rinses clean when it is not allowed to dry on the surface.

- Helps the wash mitt glide to reduce micro-marring during contact washes.
- Balanced pH helps maintain waxes, sealants, and ceramic coatings.
- Produces dense foam in a cannon or rich suds in a bucket.
- Suitable for modern finishes including matte paint and paint protection film (PPF).
- Rinses away easily for a streak-free finish when properly rinsed before drying.
- Versatile for wash bays, mobile detailers, and enthusiasts.

Suitable Surfaces / Do Not Use / Limitations

Suitable surfaces:

- Clear-coated automotive paint and body panels.
- Exterior plastics and rubber trim.
- Painted or clear-coated wheels.
- Paint protection film (PPF) and most vinyl wraps.

Do NOT use on:

- Hot surfaces or in direct sun, where shampoo may dry before rinsing.
- Fresh paint or bodywork that has not fully cured.
- Bare, uncoated polished metals without testing in an inconspicuous area.
- Non-automotive textiles, leather, or interior electronics.

Limitations:

- Not intended as a heavy-duty degreaser for engines or undercarriages.
- Always pre-rinse heavy mud or abrasive contamination to reduce scratch risk.
- If in doubt on sensitive aftermarket finishes, test in a small hidden area first.

Manufacturer: D-TAIL LAB | Address: 200 Saint-François-Xavier, Unit 114D, Delson, QC,
Canada | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com

Refer to the latest Safety Data Sheet (SDS) for complete safety and regulatory information.

Dilution Chart

Application	Dilution (product : water)
Foam cannon — heavy soil	1 : 5
Foam cannon — maintenance wash	1 : 10
Bucket wash — heavy soil	1 : 200
Bucket wash — maintenance wash	1 : 500

Directions for Use

1. Work in the shade on a cool surface. Ensure the vehicle is not hot to the touch.
2. Pre-rinse the vehicle thoroughly to remove loose dirt and grit.
3. Prepare FOMO at the recommended dilution in a foam cannon or wash bucket.
4. Apply foam or shampoo solution from top to bottom, covering all exterior surfaces.
5. Wash using a clean microfiber wash mitt, frequently rinsing the mitt in a separate rinse bucket.
6. Rinse thoroughly from top to bottom until no shampoo remains.
7. Dry with a dedicated drying towel. Do not allow the product to dry on the surface.
8. For professional use, follow workplace PPE requirements such as gloves and eye protection.

Safety (summary) — see SDS for full details

GHS classification / signal word	Skin Irritation Category 2; Serious Eye Irritation Category 2B; Acute Oral Toxicity Category 4 — Signal word: Warning.
Key hazard statements (summary)	Harmful if swallowed. Causes skin and eye irritation.
Precautionary measures (summary)	Avoid contact with eyes and skin. Do not eat, drink, or smoke when using this product. Wear protective gloves and eye/face protection and avoid release to the environment.
First aid (summary)	If swallowed: rinse mouth and seek medical advice. If on skin: remove contaminated clothing and wash with water. If in eyes: rinse cautiously with water for several

Manufacturer: D-TAIL LAB | Address: 200 Saint-François-Xavier, Unit 114D, Delson, QC, Canada | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com

Refer to the latest Safety Data Sheet (SDS) for complete safety and regulatory information.

	minutes and get medical attention if irritation persists.
--	---

Transport (summary)

UN / Proper shipping name	Not regulated as dangerous goods; no UN number assigned for typical package sizes.
Hazard class & packing group	Not applicable — product is not classified as a dangerous good under TDG, DOT, IMDG, or IATA.
Regulatory modes (TDG / DOT / IMDG / IATA)	Not regulated as a dangerous good under TDG, DOT, IMDG, or IATA for typical package sizes.
Marine pollutant	Not classified as a marine pollutant according to available SDS information.

Environmental & Disposal

Avoid uncontrolled release to drains, surface water, or soil. Collect spills and residues for disposal via a licensed waste handler. Do not reuse empty containers; even drained packaging may contain residues. Dispose of product and packaging in accordance with local, regional, and national regulations.

Storage & Shelf Life

Store in a tightly closed original container in a dry, well-ventilated area away from strong oxidizing agents and other incompatible materials. Protect from freezing and excessive heat. Under normal storage conditions, a recommended shelf life of up to 24 months from the date of manufacture can be expected in unopened containers.

Packaging & Item Numbers

Size	Item No. / SKU	Case Pack
500 mL	DFOM500	6
4 L	DFOM4LT	4
20 L	DFOM20L	

Manufacturer: D-TAIL LAB | Address: 200 Saint-François-Xavier, Unit 114D, Delson, QC, Canada | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com

Refer to the latest Safety Data Sheet (SDS) for complete safety and regulatory information.