PRODUCT SUMMARY

AlproJet-W - Part 2 Acidic Cleaning

Aspiration systems

REF 3106 · 1 L bottle · REF 3105 · 5 L canister

ALPRO-AU-SUM-ALPROJETW · Version 1.1 · Issue September 2026 · Next review October 2027



Purpose

AlproJet-W is a concentrated acidic solution for **targeted, intensive cleaning** of dental aspiration and separation systems. Particularly suited for **post-surgical and hygiene units**, where heavier protein and mineral deposits can occur. It complements the daily alkaline action of AlproJet D by targeting **limescale, stubborn deposits and sticky sodium-bicarbonate prophy residues** — delivering a complete two-step approach to suction system care.

Key features

- Weekly protein-dissolving deep clean keeps full aspiration capacity under high protein load
- Acidic (low pH) contra-clean — dissolves mineral and bicarbonate residues
- Dissolves lime and sodium bicarbonate — ideal for hygiene units
- **Neutralizes hydrogen peroxide** supporting the long-term protection and service life of aspiration equipment.
- **Easy and convenient to use** user-friendly, easy to dilute, and not sensitive to variations in contact time.
- **Excellent material compatibility** with plastics, rubber, and non-ferrous metals.
- **Alternating Cleaning Protocol** — Alternate **AlproJet-D (alkaline)** with **AlproJet-W (acidic)** for more complete cleaning across different types of deposits than a single-pH approach.

IMPORTANT: AlproJet-D and AlproJet-W must never be used together.
They must be used on different days of the week.