INSTRUCTIONS FOR USE

AlproJet-W

Part 2 - Acidic Cleaning | Aspiration systems

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

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



Part 2 acidic contra-clean for aspiration systems

Concentrated acidic, non-foaming cleaner for intensive aspiration-system maintenance. Particularly effective after oral surgery for post-surgical residues and in hygiene units, where it helps remove prophy-powder and mineral deposits that can clog suction lines.

Instructions for Use

1. Prepare the solution - Prepare 2 L total using warm water (40-50 C). For each litre, mix 50 mL AlproJet-W concentrate with 950 mL water.
2. Aspiration tubes - Aspirate 1 L of the prepared solution through the suction lines.
3. Spittoon - Pour the remaining 1 L of prepared solution through the spittoon.
4. Contact time - Min 30 up to overnight. Rinse thoroughly with clean water before use.
5. Alternating schedule - Use AlproJet-D and AlproJet-W on different days, following the schedule below.
6. Extremely heavy contamination / clogged suction - Use a 10% solution: mix 100 mL AlproJet-W concentrate with 900 mL warm water (40-50 C) to make 1 L.

Alternating-use examples

For centralised suction systems, with or without an amalgam separator: use AlproJet-D for one full week, followed by AlproJet-W for the next full week, alternating weekly.

For non-centralised suction systems: use AlproJet-D for 3 days and AlproJet-W for 2 days each week.

IMPORTANT: AlproJet-D and AlproJet-W must NEVER be used together or on the same day.

Composition: Amidosulfonic acid, tensides, auxiliary substances.
Delivery: REF 3106 - 1 L dosage bottle · REF 3105 - 5 L canister · Accessory: AlproJet MixCup REF 3085.
Shelf life: 3 years (see Product Information).

Always follow the current Product Information and Safety Data Sheet and the equipment manufacturer's instructions. Biodegree supports compliance; it does not certify practice compliance.