

Cleaning of dental aspiration systems

as at: 14 June 2018 – AU

Liquid concentrate for the weekly acid contra-cleaning and maintenance of dental aspiration systems with and without amalgam separator.

- *supplementary product with special protein dissolvent maintaining the full aspiration capacity of the system, even in case of high protein load, e.g. after surgical treatments*
- *should be used at least two days per week (e.g. Monday and Tuesday) in order to split, dissolve and flush away any residues*
- *dissolves lime (acid pH value), neutralizes hydrogen peroxide H_2O_2 and sodium bicarbonate (from airflow)*
- *free from phenols, aldehydes, phosphates and chlorine!*
- *according to scientific examinations Alpro® Jet-W releases even less mercury from the separated amalgam than tap water*



CE 0123

Composition

Amidosulfonic acid, tensides, auxiliary substances

Efficacy

- *Cleaning*

Concentrations

5 % with warm water ca. 40 – 50 °C
(in case of heavy contamination up to 10 %)

Clinical data

- Prof. Dr. P. Heeg, Tübingen, screening test, 1996-08

In special cases clinical data and approvals may be requested from us.

Field of application

Liquid concentrate for the weekly contra-cleaning and maintenance of aspiration and separation systems, with and without amalgam separator.

Shelf life

3 years

Application

For the reliable cleaning and maintenance it is recommended to use Alpro® Jet-W 2 days a week instead of Alpro® Jet-D, in each case 1 – 2 times a day (noon, evening). In case of high protein load a daily application of Alpro® Jet-W is also temporarily possible.

2 litres of a 5 % ready for use solution are required for 1 application. For this purpose dose 2 x 50 mL Alpro® Jet-W concentrate by using the dosage chamber of the dosage bottle and fill up in the Alpro® Jet MixCup with 40 – 50 °C warm water to 2 litres of a ready for use solution. Afterwards aspirate 1 litre of the ready for use solution through the aspiration tubes and pour the remaining 1 litre into the spittoon bowl.

Thereafter let take effect for at least 30 minutes and rinse the aspiration tubes and the spittoon bowl thoroughly with water just before starting work.

Application only by qualified personnel wearing protective clothing.

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Environment

Alpro® Jet-W does neither contain chlorine nor oxygen splitters and is free from aldehydes and phenols. Biodegradable according to OECD regulations.

Approvals

Approved amongst others by Sirona Dental.

Material compatibility

Alpro® Jet-W is highly compatible with materials such as plastics, rubber and non-ferrous metal, alloyed steel etc.

Due to the excellent material compatibility Alpro® Jet-W may be used in the dental unit overnight and/or over the weekend.

Delivery forms

REF 3106	1 L Dosage bottle
REF 3105	5 L Can

Accessories

REF 4010	Dispenser tap
REF 4011	Dosage pump
REF 4012	Can wrench
REF 4014	Dosage pump for 1 ltr. bottle
REF 3085	Alpro® Jet MixCup

Distributor:

Biodegree Pty Ltd
Sydney, Australia