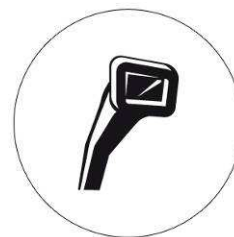


## Cleaning of dental aspiration systems

as at: 15 July 2015

**Highly efficient aldehyde-free and non-foaming liquid concentrate for the weekly contra-cleaning and maintenance of dental aspiration and separation 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. before and 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<sub>2</sub>O<sub>2</sub> and sodium bicarbonate (from airflow)*
- *free from phenols, aldehydes, phosphates and chlorine!*
- *according to scientific examinations AlproJet-W releases even less mercury from the separated amalgam than tap water*



### 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

*Please feel free to request these clinical data from us.*

### Field of application

Liquid concentrate for the weekly 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 AlproJet-W 2 days a week instead of AlproJet-D or AlproJet-DD (ARTG No. 164974), in each case 1 – 2 times a day (noon, evening). In case of high protein load a daily application of AlproJet-W is also temporarily possible.

2 litres of a 5 % ready for use solution are required for one application. For this purpose dose 2 x 50 mL AlproJet-W concentrate by using the dosage chamber of the dosage bottle and fill up in the AlproJet 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.**

## Environment

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

## Approvals

Approved and recommended amongst others by Sirona Dental.

## Material compatibility

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

Due to the excellent material compatibility AlproJet-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 | AlproJet MixCup               |

## SAFETY DIRECTIONS

CORROSIVE - Contains sulfamic acid  
4-5 % w/w

- Avoid contact with eyes
- Avoid contact skin

**Distributor:**

**Biodegree Pty Ltd  
Sydney, Australia**