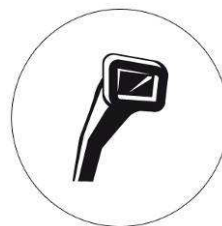


INSTRUMENT GRADE DISINFECTANT - LOW LEVEL
ARTG No: 164974

as at: 13 July 2015

Highly concentrated liquid free of aldehydes and phenols for the daily cleaning, maintenance and disinfection of non-critical aspiration lines in dental suction and separation systems.



- Free of aldehydes, phenols and phosphates
- Dissolves powerfully persistent dirt deposits in the aspiration tubes and in the tubes to the amalgam separator
- Prevents from development of new dirt
- Does not foam
- Contains active substances harmonizing perfectly with each other



Composition

5 - 15 % cationic surfactants, < 5 % amphotere surfactants, < 5 % non-ionic surfactants,
Disinfection substance:
Dodecyldimethylbenzylammoniumchloride.

CE 0123

Efficacy

- bactericidal against *Staphylococcus aureus* (incl. MRSA), *Escherichia coli*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Salmonella choleraesuis*.
- fungicidal against *Trichophyton mentagrophytes*
- virucidal against *Herpes simplex virus type 1*

Field of application

Concentrated liquid for the hygienic service, cleaning and maintenance of non-critical aspiration lines in dental suction and separating systems. The disinfectant works with synergistic effects, is exceedingly compatible with materials, has a deodorant effect and reduces the colonisation of germs in the system.

Concentrations

bactericidal	2 %	60 minutes
fungicidal	2 %	60 minutes
virucidal	2 %	60 minutes

Clinical data

- Microbiotest, Sterling Virginia, AOAC Fungicidal Effectiveness test, 2006-06; AOAC Use Dilution Test Health Care, 2006-04; Virucidal Efficacy Test Herpes simplex virus, type 1, 2006-03.
- Siliker, Melbourne, AOAC Hard Surface Carrier test 6.202, 03 and 05 in accordance with TGO 54 under 'dirty' conditions, 2003-10, TGA Test for Hospital grade Disinfectants under 'dirty' conditions (Option B), 2003-10.

Please feel free to request these clinical data.

INSTRUMENT GRADE DISINFECTANT - LOW LEVEL
ARTG No: 164974

as at: 13 July 2015

Application

For the reliable cleaning and maintenance it is recommended to use AlproJet-DD 1 – 2 times a day (noon, evening).

If applying manually with the AlproJet MixCup:

2 litres of a 2 % ready for use solution are required for one application. For this purpose dose 2 x 20 mL AlproJet-DD 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 60 minutes and rinse the aspiration tubes and the spittoon bowl thoroughly with water just before starting work.

Devices with integrated chemical tube cleaning:

Pour concentrate directly into the detergent tank. Adjust mixing ratio to 2 %. Please follow the manufacturer's instructions.

Shelf life

3 years

Environment

According to OECD regulations the active substances in AlproJet-DD are well biodegradable.

Approvals

Approved by Sirona Dental

Compatibility

The active substances, harmonizing perfectly together, are particularly compatible with materials.

Delivery forms

REF 3120	1 L dosage bottle
REF 3115	5 L can

Distributor:

Biodegree Pty Ltd
Sydney, Australia