Product Information

BC-San 100

ALPRO MEDICAL GMBH

Decontamination of treatment water

As at: 3 March 2020 - AU

Liquid concentrate for the processing of pressure cylinders (1 - 1.5 L) of stand-alone procedural water supply systems.

Composition

Sodium hypochlorite solution with
1 – 2 % active chlorine

Application

Pressure cylinders of procedural water supply systems: Fill the content of the bottle (100 ml) of **BC-San 100** into the empty pressure cylinder and fill it with drinking water up to the beginning of the screw thread. Leave the solution in the pressure cylinder to take effect for at least 6 hours (e.g. overnight). During decontamination, keep the filled pressure cylinder closed in the processing room.

Attention

Do not pressurise the pressure bottle to be disinfected during the processing!



CE 0123

Reconnection

Prior to reconnection of the procedural water supply system, discharge the cleaned pressure cylinder and rinse it out thoroughly with drinking water.

Afterwards follow the instructions of the manufacturer of the procedural water supply system.

ARTG No.: ...

for single use only

Shelf life

2 years

Application only by qualified personnel wearing protective clothing!

Delivery forms

REF 3199	12 x 100 mL bottle in cardboard box

Distributor:

Biodegree Pty Ltd
Sydney, Australia

Sponsor:

ALPRO MEDICAL PTY. LIMITED, Australia

ALPRO MEDICAL GMBH
Mooswiesenstraße 9
78112 St. Georgen / Germany

☎ +49 7725 9392-0
🖷 +49 7725 9392-91

info@alpro-medical.de
www.alpro-medical.com