



GENERAL INFO

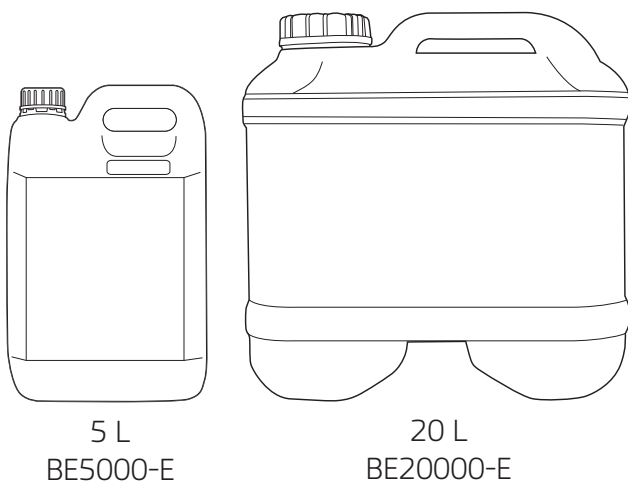
BIODEGRADABLE BORE AND PIPELINE CLEANER

Iron Build-up Liquid Bore Cleaner

Puretec BoreSafe™ Eco is a non-corrosive, non-hazardous, biodegradable chemical designed specifically to break down the iron build-up in the bore itself, the bore pump and pipework. BoreSafe™ Eco is the ideal choice for those seeking to minimise hazardous chemical use around their home or workplace.

SIZES AVAILABLE

BoreSafe™ Eco is available in 5 and 20 L containers.



FEATURES & BENEFITS

- A fast and effective way to clean bores from iron oxide and bacteria build up.
- Ready-to-use liquid formula.
- Environmentally friendly - Non-corrosive, non-hazardous and Biodegradable.
- With regular use, your bore can stay clean.

REQUIRED DOSE OF BORES SAFE™

Calculating The Amount Of BoreSafe™ Eco Required

1. Calculate the depth of water in the bore:
 Total bore depth (metres) _____ minus depth from the ground to the water level (metres) _____ equals _____.
 Depth of water. i.e bore hole is 100m deep, the water level is 40m from the surface – water depth is 60m
2. Ascertain whether you require a standard or a shock dose:
 - Standard Dose – A regular maintenance dose when cleaning a bore regularly within 12 month periods.
 - Shock Dose – Required when the bore hasn't been cleaned for long periods and has solidified iron build up.
3. Check the dosage guide (please note this is a guide only) for the dosage required for the diameter of the bore and multiply that by the depth of water in the bore.

Bore Diameter	Standard Dose (ml)	Shock Dose (ml)
50 mm	75	150
80 mm	190	380
100 mm	285	570
125 mm	470	940
150 mm	680	1360
200 mm	1150	2300
250 mm	1900	3800
300 mm	2650	5300
400 mm	4800	9600
500 mm	7000	14000

HOW IS BORES SAFE™ ECO APPLIED TO THE BORE?

1. Divert the discharge of the bore pipework back down the bore so the system recirculates (ensure this is done within the specs of the pump).
2. While the system is recirculating pour the correct amount of BoreSafe™ Eco down the bore.
3. Leave the system recirculating for 4-6 hours (the water may change to a green colour).
4. Leave the bore to rest for a minimum of 4 hours (optimal time is 24 hours).
5. Flush the system by moving the discharge away from the bore and ensure the water drains away from the bore. (BoreSafe™ Eco is biodegradable - however avoid foliage that could be damaged and areas that could be stained by dislodged iron).
6. Continue flushing for 10-20 minutes or until water is clear.