

PRODUCT SHEET

BoreSaver™ Ultra C Pro

BORESAVER

What does BoreSaver™ Ultra C PRO do for your pumps and borehole?

Ultra C Pro* is an **enhanced treatment** for more **severe** cases of iron oxide, manganese oxide and iron bacteria contamination. Ultra C Pro dissolves deposits more effectively, extends treatment times and provides a faster reduction of iron related bacteria. Safe & easy to use:

- Remove all deposits and contamination
- Improve water quality
- Increase water flow & extend the life of pumps and equipment



• EASY TO USE • SAFE • POWERFUL • ECONOMICAL

How to Recognise the Problem?

Any of the following symptoms will indicate a problem with **iron bacteria** or **iron oxide deposits**:

- Orange red rusty slime inside pipes
- Cloudy, rusty water at pump start-up
- Reduced water flow from the bore
- Slimy deposits blocking main lines and laterals
- Unpleasant odour in water pumped from the well
- Slimy, rusty deposits in drippers and sprinklers
- Severe staining on pavements, walls or foliage.
- Blackish-brown deposits indicates manganese oxide



What happens if you leave your well or equipment in these conditions?

This will lead to a decrease in water well efficiency which will **increase energy costs** and **damage your equipment**.

NSF/ANSI 60

BoreSaver Ultra C PRO is **manufactured in the UK** and approved by **NSF** for potable water supplies, it is safe, environmentally friendly, easy to use and biodegradable.

The **NSF certification** is a mark of distinction that BoreSaver Ultra C Pro provides assurance that the product is safe for use in drinking water.

Feel reassured with our NSF approved **UVT Safety feature**, shine a UV light on the clearance to prove the absence of any BoreSaver residuals.



Certified to
NSF/ANSI 60



Manufactured in the UK

*BoreSaver Ultra C (Clean) Pro is an exclusive formulation



Millars Products

Via Emilia, 18 - 200090 Segrate (Mi)

TEL: +39 02 21 34 267

FAX: +39 02 21 32 456

EMAIL: info@millarsproducts.com

www.millarsproducts.com

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BORESAVER™ ULTRA C PRO

Dosage

Ultra C PRO comes in a **solid state crystal** and is added directly to the water system with the amount based on the volume of water. Typical dosage rates are between 20kg and 70kg per cubic meter of water in the well, depending on the severity of the contamination.



The treatment works directly on the problem, loosening & dissolving the deposits and related contamination. Any of the other standard rehabilitation methods are then used, including surging and brushing, airlifting and pump-in well recycling. Followed by safely pumping the deposits & contamination away.

► KEY FEATURES

- **NEW UVT Safety feature.** Shine a UV light on the clearance to prove the absence of any residual treatment water.
- Contains powerful ingredients to loosen, dissolve and remove iron that has built up in the borehole
- In most cases there is no need to pull the pump
- Extends life of pumps and equipment
- Does not require a classification for transport

► DID YOU KNOW?

The key component of Ultra C Pro has been shown to be **ten times** more effective than other chemicals at removing iron oxide and iron bacteria.



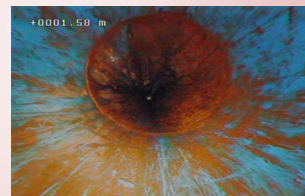
Iron Bacteria Contamination

Whilst iron oxide deposits can be removed, it is not possible to completely eliminate iron bacteria contamination. However, regular use of BoreSaver Ultra C PRO can control the problem and ensure the water supply and pumping equipment is working at maximum efficiency.

The frequency of follow up cleaning will be determined by the natural conditions in the system. An **ongoing maintenance programme is recommended**.

► WE RECOMMEND A SURVEY IS DONE

Millars Products supply a range of LAVAL downhole cameras to survey your well for contamination.



For more information on the BoreSaver and our other products please visit: www.millarsproducts.com



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