

FerroSorp® TW

...for the removal of arsenic from water

General

FerroSorp® TW is a high-performance filter media for the removal of arsenic from water. It is uniquely formulated for high arsenic adsorption over a wide pH range providing superior safety and stability. It reduces also other contaminants such as phosphate, chromium, selenium, antimony, lead, vanadium and more. Around the world, our customers benefit from highest reliability at lowest operational costs.



FerroSorp® TW

Application

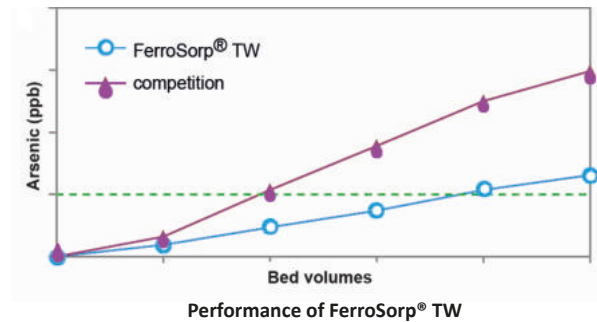
- Drinking Water
- Industrial Process Water

**We gladly advise
you individually!**

HeGo Biotec International GmbH
Goerzallee 305 d · 14167 Berlin
Germany

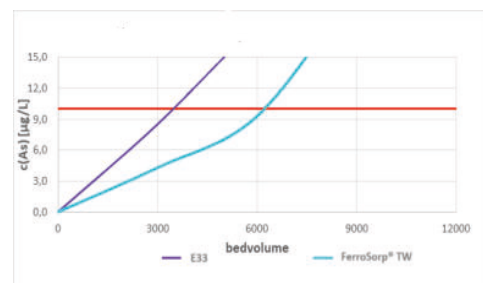
Phone: +49 30 847 185 50
E-mail: info@hego-biotec.com
www.hego-biotec.com

HeGo Biotec® and FerroSorp® are registered trademarks of HeGo Biotec GmbH.



Advantages

- Very high surface area and adsorption capacity
- Long lifetime and less affected by competing ions
- Efficient Arsenic removal over a wide pH range



pH 7.5 with FerroSorp® TW - challenging water

