

Our range of products

If your plant could decide...



**We gladly advise
you individually!**

HeGo Biotec International GmbH
Goerzallee 305 d · 14167 Berlin
Germany
Phone: +49 30 847 185 50
Email: info@hego-biotec.com
www.hego-biotec.com

- Internal desulphurization within the digester using the FerroSorp® DG series
- External desulphurization in filter vessels using the FerroSorp® S series or the GoSorp® G Series
- Process optimization and NH_4^+ binding using Klinopmin®
- Additives for foam control, digestate dewatering, odor control
- Technical equipment for analytics and personal protection



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



Addresser

Company: _____

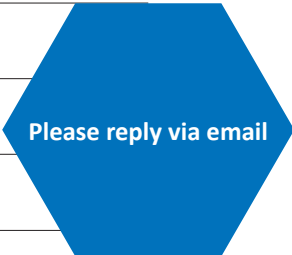
Name: _____

Street: _____

Location: _____

Phone: _____

Email: _____



Please send me the following information without obligation:

FerroSorp® DG – reagents for the binding of sulphur in the digester

FerroSorp® S – pelletized gas-cleaning compounds for binding hydrogen sulphide

GoSorp® - Activated carbon for the removal of H₂S, VOCs, and siloxanes

Antischaum – defoamer / defoamer dosing technology

Klinopmin® – finely ground sedimentary volcanic rock for process optimization

maskomal® – deodorant for odor control

GoFloc® – polymers for digestate dewatering

GasAlertMicroClip – personal protection / gas warning device

GASTEC – gas measurement for over 400 substances

FOS/TAC - titration set and titrator

MAC 50 – moisture analyzer and quick drying scale

REM-EDX-Analyse – investigation of incrustations in biogas plants



Reply via email: info@hego-biotec.com

HeGo Biotec® / FerroSorp® / GoSorp® / GoFloc® - are registered trademarks of HeGo Biotec GmbH.

