





# Bharti FerroSorp® S

This is what our customers say about FerroSorp® Sd, compared to the previous product

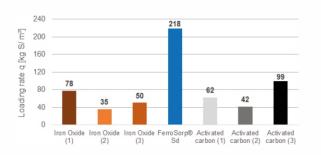








### **Comparision**



Tests for comparison have been conducted at 4,512 ppm H<sub>2</sub>S and the results were that **FerroSorp**<sup>®</sup>**Sd** outperforms typical grades of activated carbon as well as iron oxide.

Product group	Density [kg/m³]	Loading rate with air (w/w)	Loading rate w/o O <sub>2</sub> (w/w)
Ferric Oxide	470 - 890	2.5 - 20 %	1 - 5 %
FerroSorp® Sd	590	30 - 60 %	10 - 20 %
Activated carbon	450 - 500	10 - 40 %	0 - 3 %

Results differ depending on the operating conditions. Typical loading rates for H<sub>2</sub>S are shown in the table.

## What benefits make FerroSorp® Sd so attractive for you?



- get a well proven product
- save money with the lowest cost per kg of Sulphur removed
- rely on its reactivity
- know what you get, constant quality (ISO 9001)
- get a robust product for nearly all conditions
- receive a dedicated product for H<sub>2</sub>S
- save time

#### We would gladly advise you regarding your customized Plant needs!

#### **Bharti Waters Private Limited**



🕋 20 SSI Industrial Area, 2nd Floor, G.T.Karnal Road, Delhi – 110033



011-47050184, 47502243, M.: +91 9650516070, +91 9654200304



sales@bhartiwaters.com www.bhartiwaters.com

