



DESULPHURISATION


WE HAVE A PRODUCT IN UK STOCK – WHATEVER YOUR NEEDS.



www.celticchemicals.co.uk

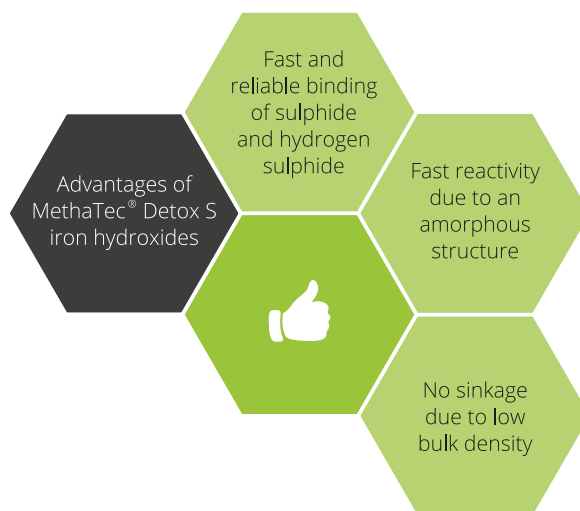
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METHATEC® DETOX S DIRECT

- ☞ 30% Fe component,
- ☞ Extremely small particle size ensures immediate distribution and effect,
- ☞ Suitable for short retention times,
- ☞ Fast sulphur binding,
- ☞ No settling or floating due to the specific density of this product.



METHATEC® DETOX S RAPID

- ☞ 40% Fe component,
- ☞ Suitable for plants with medium to high retention times,
- ☞ Contains fast and slow acting components giving a fast reaction and longer lasting effect.

METHATEC® DETOX S PREMIUM

- ☞ 50% Fe component,
- ☞ Specially designed for systems with longer retention times,
- ☞ Contains slow acting components which react as needed over time.



PRODUCT RECOMMENDATION DESULPHURISATION

Product	Iron content	Plant suitability	Suitable for Retention times***	Classification of Hazardous Substances	Packaging
MethaTec® Detox S Direct	30%*	Short retention time / Quick response	< 30 days	Non-hazardous	20kg bag**
MethaTec® Detox S Rapid	40%*	Medium/Long retention time	30 – 50 days	Non-hazardous	20kg bag**
MethaTec® Detox S Premium	50%*	Long retention time	50 days +	Non-hazardous	20kg bag** / 1.000kg Big Bag

* Depending on dry matter content.

** Fully fermentable bags.

Ferric Hydroxide is not classified as hazardous for transport.