

Dibasic Acid to Improve SO₂ Scrubbing Efficiency

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Get ready!

A number of regulations will soon result in stricter emissions limits for SO₂ and fine particulates, according to The McIlvaine Company.

INVISTA's DBA dibasic acids can help improve SO₂ scrubbing efficiency

In addition, DBA dibasic acids may help you

- Lower operating expenses
- Reduce maintenance costs
- Reduce or avoid additional capital investment
- Comply with increasing emissions regulations
- Increase fuel flexibility by providing the option to use higher sulfur coal

To find out if INVISTA's DBA for wet limestone scrubbers can improve your SO₂ scrubbing efficiency, INVISTA is offering interested parties FREE trial quantities* of DBA for testing and evaluation.

For options on introducing DBA into your system, please contact us at 1-800-231-0998.

Join INVISTA and The McIlvaine Company for a **free webinar** on November 17, 2010 at 11am EST explaining the functions and benefits of INVISTA's DBA performance additive.

To register, and for additional details on the webinar, click [HERE](#). For registration questions contact Dina Michalek at 847-784-0012, ext. 123

*Up to four (4) free truckloads of 50% solution, subject to availability. Recipient shall be responsible for all freight and any demurrage charges.

Product information: www.DBA.INVISTA.com

Samples or orders: 1-800-231-0998 or nisp@INVISTA.com

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