



# SOLVAir® Breeze

SO<sub>3</sub> Trona SO<sub>2</sub> Sodium Bicarbonate HCl



## SOLVAir® Solutions for Air Pollution Control

### SOLVAir Select Sodium Bicarbonate

### SOLVAir Select Trona

**We'll be attending two important conferences in January.**  
**Experts USA, January 19-20, Indianapolis, IN**  
**EUEC 2012, January 30-February 1, Phoenix, AZ, Booth #408**

## For insight into the Utility MACT regulations, join us at EUEC 2012!

EUEC 2012, to be held in Phoenix, Arizona, January 30-February 1, again promises to be a timely conference covering both current and pending regulations, with opportunities to hear the most recent developments in air pollution control. We'll be exhibiting at Booth #408.

While you're there, check out our presentation at Track C: SOLVAir's recent pilot plant studies of dry injection of trona and sodium bicarbonate for multi-emissions control, presented by Dr. Yougen Kong. Of importance to any plant needing help meeting Utility MACT HCl compliance standards (0.002 lb/MMBtu) in the presence of moderate levels of SO<sub>2</sub>, the pilot tests demonstrated removal rates that are impressive! Effective over a wide temperature range, the process has been successfully implemented at many coal-fired power plants and other locations in the United States, and in Europe.

Should you need input before the conference, call me in Houston at 800-765-8292, or access [www.solvair.us](http://www.solvair.us) for both a wide variety of SOLVAir literature, or in-depth information on targeted pollutants, SOLVAir products, and much more. We look forward to seeing you in Phoenix!

Mike Wood  
 SOLVAir Solutions Business Manager  
 Solvay Chemicals, Inc.  
[michael.wood@solvay.com](mailto:michael.wood@solvay.com)



A Newsletter  
 from SOLVAir  
 Solutions  
 Solvay  
 Chemicals, Inc.  
 January 2012