

SOLVAir® Breeze

SO₃

Trona

SO₂

Sodium Bicarbonate

HCl

Leading the field!

SOLVAir® Products, at the forefront of air pollution control.

SOLVAir Products clean acid gases from stack emissions at [coal-fired power plants](#) and other industrial plants. [Dry Sorbent Injection](#) systems, used to inject SOLVAir products, are low capital cost installations and require a small footprint, making these systems ideal for plants that are tight on space. The SOLVAir Group continues to remain at the forefront of air pollution control by offering the most effective – and cost-effective - solutions for the treatment of stack emissions.

Abatement of [SO₂](#) is the primary aim of SOLVAir Select 300, a sodium bicarbonate-based product specifically designed for plants facing tougher restrictions. Produced at our Green River, Wyoming plant, its use helps power plants achieve compliance with environmental regulations. Used in a DSI system, Select 300 can provide results that are truly amazing.

SOLVAir Select 200 trona is an excellent choice for lower levels of [SO₂](#) removal using a DSI system. As the only producer of SOLVAir Select 200 refined trona in the U.S, Solvay Chemicals, Inc. can provide product when and where needed, now and into the future.

Go to www.solvair.us for in-depth information on cleaning acid gases from stack emissions... and more!

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SOLVAir®
PRODUCTS



SOLVAir® Products for Air Pollution Control

SOLVAir Select 300 Sodium Bicarbonate

SOLVAir Select 200 Trona

SOLVAir Select 150 Trona

Learn more about SOLVAir Products at Electric Power's 11th Annual Conference and Exhibition in Chicago. Join us at Booth #1101, May 12-14, for in-depth information about our air pollution control products and how they can work for you.

Solvay
Chemicals



a Passion for Progress®