

Editorial Contact: Shannon Garrow
Cortec® Advertising Agency: (651) 429-1100 Ext. 128

sgarrow@cortecvci.com

Company Contact: Jim Holden
Cortec® Corporation: (804) 639-7644

jholden@cortecvci.com

Technical Contact: Andrea Hansen
Cortec® Corporation: (651) 429-1100 Ext. 165

ahansen@cortecvci.com



Attention: Editor
March 25, 2010
PRODUCT RELEASE

**Cortec's New Corrosorber® Liquid:
Non-hazardous gas treating scavenger.**

Corrosorber® Liquid is a concentrated water solution of a nitrogen based heterocyclic compound. It can be used to scavenge hydrogen sulfide (H₂S), mercaptans, sulfides, and sulfur compounds from gas systems or liquid hydrocarbons. The product reacts quickly allowing for lower levels of treated hydrogen sulfide (H₂S) where contact time is restricted. Typical field blends use 30% Corrosorber® Liquid with 0–15% methanol in water.



Corrosorber® Liquid is installed by batch treatment to reaction towers or is injected continuously into gas gathering lines, transmission lines, vapor overheads, or liquid product systems of pipelines. It can also be used as an additive for corrosion inhibitors and surfactants to enhance control of microorganisms. The product can be diluted with water or methanol for ease of application. Water containing reacted product can be reused in the water cycle including water gathering lines, water tanks, holding pits, and vapor overheads.



Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

Cortec® Corporation is a world leader in innovative, environmentally responsible VpCl® and MCl® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122

- End -