

## TracSand® DST®

Traction Sand Treated with Dust-Suppression Technology

## **Enhance worker safety**

TRACSAND® DST® treated sand with dust-suppression technology enhances worker safety by significantly reducing potential exposure to respirable crystalline silica dust. Our technology—combined with dust/vacuum collection equipment and PPE best practices—is an important part of your company's engineering control plan for compliance with OSHA's respirable crystalline silica regulations. This simple safety solution is aligned with environmental, social, and governance (ESG) standards.

## Improve air quality

During rigorous product R&D, we created a proprietary process that maintains dust-suppression integrity, regardless of the number of transfer points or amount of required handling. Our technology improves air quality throughout the entire manufacturing process unlike mechanical or isolation dust control methods that are limited to only the areas where equipment is installed.

# Achieve performance goals without changing operations

Our technology does not require a change in your existing operations. For example, loadout proceeds normally because the additive does not affect the sand's flow properties. With a cleaner site, you can reduce maintenance downtime. All of these factors contribute to the continuing achievement of your performance goals.

GRANUSIL DST. The Simple Solution.



For more information about TRACSAND DST treated sand, please email: worksafer@coviacorp.com



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TRACSAND DST is our newest commitment to environmental sustainability

Our R&D and external tests documented DST treated sand significantly minimizes regulatory compliance risk. This treated sand increases worker safety by reducing the exposure experienced in treated sand vs untreated sand at on-site projects.

### **COVIA CORPORATION**

3 Summit Park Drive Independence, OH 44131

#### **CUSTOMER SERVICE**

P: 1.203.442.2500

E: WorkSafer@CoviaCorp.com

GRADE NUMBERS INDICATE RELATIVE VALUES OR RESULTS. THEY ARE NOT A SPECIFICATION OR WARRANTY OF PERFORMANCE.

HEALTH HAZARD WARNING: Prolonged inhalation of dust associated with the materials described in this data sheet can cause delayed lung injury including Silicosis, a progressive, disabling and sometimes fatal lung disease. IARC and NTP have determined that crystalline silica can cause lung cancer in humans Risk of injury is dependent on the duration and level of exposure. Follow OSHA or other relevant safety and health standards for the form of crystalline silica called Quartz. Current safety data sheet, containing safety information, is available and should be consulted before usage.

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Silica Containing

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