



*"Specializing In Well Stimulation Products"*

## **ScaleSorb**

Solid Scale Inhibitor

**ScaleSorb** is a solid scale inhibitor with controlled-release additives that slowly desorb from the proppant pack to provide immediate and long-term protection against scale deposition.

**ScaleSorb** material comprises dry, solid particles onto which a specialty chemical has been absorbed. The product is nominally within the mesh size of 20/40 proppant. It is placed in the formation via a fracture, frac-pack, gravel-pack, or pre-packed screen system.

**ScaleSorb** is compatible for use with common stimulation fluids. Because the product is dry and inert, it can be easily cleaned up and will not contribute to chemical run off if spilled.

**Applications:** Oil and Gas well that exhibit scale deposition characteristics.

**Benefits:** Reduce downtime caused by scale buildup in the near well-bore. Improve protection because substrate is inert and remain an integral part of the proppant pack.

|                                     |                                 |
|-------------------------------------|---------------------------------|
| <b>Specific Gravity at 60 °F:</b>   | 2.3-2.6 g/cc                    |
| <b>Bulk Density:</b>                | 35 to 48 lbm/ft <sup>3</sup>    |
| <b>Appearance:</b>                  | Off-white to tan solid granules |
| <b>Typical maximum temperature:</b> |                                 |
| ScaleSorb 3                         | 400 °F                          |
| ScaleSorb 4                         | 220 °F                          |
| ScaleSorb 7                         | 350 °F                          |
| ScaleSorb 8                         | 500 °F                          |

### **See SDS**

**ScaleSorb** is recommended to be used at 2% by weight of proppant. Longevity of treatment is based on the expected production rates and can be run at higher contraction but should be approved by the technical department.

**ScaleSorb** is packaged in 50 lbs bags

*Conroe, Texas . 936-523-5800*