



HYBRID CHEMICAL  
TECHNOLOGIES

# DUST SUPPRESSANT

---

## DUSTMARK

V24.07.20

DUSTMARK is a non-aqueous solution applied to proppant to mitigate the liberation of respirable silica from the sand grains. The product allows for minimal dust generation during sand transferring.

## **ADVANTAGES**

- ♦ Mitigates dust generation during movement
- ♦ Compatible with all fracturing additives
- ♦ Can be applied at sub-zero temperatures
- ♦ A single treatment provides protection downstream throughout the transloading, movement, loadout and pumping process

## **TREATMENT**

DUSTMARK typical dosage for oilfield proppants is 0.6 L/tonne (0.14 gal/ton) of product.

## **PRODUCT HANDLING**

Read the SDS carefully and completely prior to handling this product. Proper PPE should always be used.

This information is provided for general purposes only and is believed to be accurate at the time of publication. Hybrid Chemical Technologies and its affiliates do not make any warranties or representations of any kind regarding the information and disclaim all express and implied warranties or representations to the fullest extent permissible by law, including those of merchant ability, fitness for a particular purpose or use, title, non-infringement, accuracy, correctness or completeness of the information provided herein. All information is furnished 'as is' and without any license to distribute. The user agrees to assume all liabilities related to the use of or reliance on such information. HYBRID CHEMICAL TECHNOLOGIES SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, PUNITIVE, EXEMPLARY OR CONSEQUENTIAL DAMAGES FROM ANY CAUSE WHATSOEVER INCLUDING BUT NOT LIMITED TO ITS NEGLIGENCE.

# PHYSICAL DATA

<b>STATE</b>	Liquid	<b>SG</b>	0.86 (7.16 ppg)
<b>COLOUR</b>	Pale Yellow	<b>pH</b>	N/A
<b>ODOUR</b>	Mild	<b>FREEZE</b>	-30°C

Suspended Dust Particulate Analysis (2.5 µm)

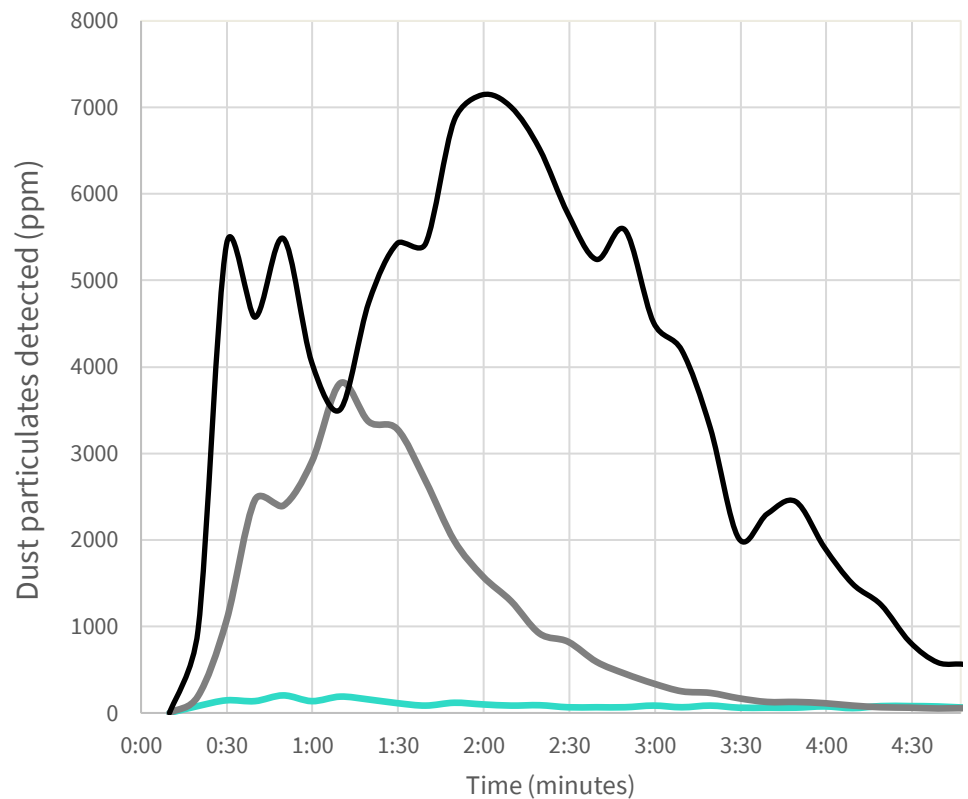
## DUSTMARK

V 2 4 . 0 7 . 2 0

DUSTMARK 

Competitor 

Uncoated 



This information is provided for general purposes only and is believed to be accurate at the time of publication. Hybrid Chemical Technologies and its affiliates do not make any warranties or representations of any kind regarding the information and disclaim all express and implied warranties or representations to the fullest extent permissible by law, including those of merchant ability, fitness for a particular purpose or use, title, non-infringement, accuracy, correctness or completeness of the information provided herein. All information is furnished 'as is' and without any license to distribute. The user agrees to assume all liabilities related to the use of or reliance on such information. HYBRID CHEMICAL TECHNOLOGIES SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, PUNITIVE, EXEMPLARY OR CONSEQUENTIAL DAMAGES FROM ANY CAUSE WHATSOEVER INCLUDING BUT NOT LIMITED TO ITS NEGLIGENCE.