

PRODUCT INFORMATION

DUSIL® CR 9001

CARRIER

GENERAL PROPERTIES

Specifications

pH	9.0 - 11.00
Moisture Content	Max 2 wt.%
Ignition Loss	Max 5 wt.%

Typical Properties

Appearance	White Powder
Ave. Particle Size	6 ± 1 µm
Oil Absorption (DBP)	250 ± 10 ml /100 g

Chemical Properties

Silica Content 98.00 wt.% (dry basis)

DESCRIPTION

DUSIL® CR 9001 is suitable for fertilizer application and pesticide application. DUSIL® CR 9001 has precisely control surface properties and particle size distribution make very good absorptivity.

APPLICATIONS

- Pesticides
- Fertilizer

SPECIAL FEATURES

- High absorptivity
- High loading of active ingredient in product
- Compatible with Diazinon
- Improve storage stability

REQUIREMENT

- Non Crystalline Content
Certified No. 228/IPK-4/KU-RM/2003
From Research Center for Metallurgy LIPI
- Safe From Heavy Metal Content
Certified No. 98/001789/07/2003
From Sucofindo

PACKING

DUSIL is supplied in paper bags.
1 bag = 10 kg

STORAGE

DUSIL should be stored in a dry environment a way from chemical vapors to maintain its properties. Opened bag should be kept tightly released to prevent contamination of the product. It is recommended to use within 5 years.

All information, whether written or verbal regarding our products, their applications and uses, is given in good faith and based upon tests made by us, results of our research work and practical experience. Whilst we guarantee the constant quality of our products, we cannot be responsible for the results obtained in their use, since the conditions of use and working methods are beyond our control.

PT. DARISA INTIMITRA