

Precipitated Silica

Fusil[®] SDA721 is precipitated silica. It is white micro-pearl with high purity and excellent fluidity.

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ltem	Specification	Standard
SiO2 % (dry basis)	≥98	HG/T 3062
Heat Loss %	≤7.0	HG/T 3065
Ignition Loss (Dry Basis) %	≤8.0	HG/T 3066
Soluble Salts %	≤3.0	HG/T 3748
(in form of Na2So4) PH(5% Solution)	6.0 ~ 7.5	HG/T 3067
DBP (cm3/g)	2.5-3.5	HG/T 2404
Sieve Residue 45µm %	≤15	HG/T 3064
As (mg/kg)	≤3	HG/T 3070
Heavy Metal (in form of Pb) (mg/kg)	≤30	IEC62321-5

Characteristic physico-chemical data

Applications

- Carrier for feed additives
- Vitamin E
- Animal medicine
- Cosmetics

Packing and storage

- Stored in aeration-drying storage areas for protecting the material from volatile substance.
- Should be used within 2 years after production.

Properties

- High moisture adsorption
- Flow promotion
- Anti-caking
- It is excellent carrier for feed flavoring agent, mould inhibitor, anti-acid agent, antioxidant, silicon-type choline chloride, allicin, animal medicine, cosmetics etc.

Safety & Handling

Information concerning the safety of this product is listed in the corresponding Safety Data Sheet, which will be sent with the first delivery or upon updating. Such information is also available from Fuchang Chemical, Product Safety Department, E-MAIL info@fuchangchem.com or can check from our homepage www.fuchangchem.com. We recommend to read carefully the safety data sheet prior to the use of our product.

Transportation

- 20'GP: 6.0 Mt with pallet.
- 40'HQ: 15.84Mt with pallet. Service

Email: info@fuchangchem.com

Tel: 0086-411-83607405

Website: www.fuchangchem.com



Fuchang Chemical | Product Information Fusil ® SDA721 | Aug, 2019 | CF Fuchang