

Dicyandiamide white powder Material of melamine DCDA 99.8% best Price

Specifications:

Price	Contact us	
Place of Origin	China	
Min.Order Quantity	1000 Kilograms	
Payment Terms	T/T, D/P, D/A, L/C and other payment terms	
Supply Ability	50000 Metric Ton/Metric Tons per Year	
Delivery Detail	3days-7days	

Detail Introduction:

Product Name	Dicyandiamide (Electronic Grade)
CAS No.	461-58-5
EINECS No.	207-312-8
MF	C2H4N4
Molecular weight	84.08
Appearance	White Powder
Purity	99.7%
Grade	Electronic grade
Shelf Life	2 years
Certification	Halal, Kosher, Iso, Haccp
Packing	25kg/bags





Specification

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ITEM	STANDARD
PURITY	MIN99.7%
MOISTURE	MAX 0.20%
ASH CONTENT	MAX 0.02%
MELTING POINT	209-212?
CALCIUM	MAX. 25PPM
IRON	MAX. 2PPM





APPLICATIONS

- . One Component Adhesives
- . Epoxy Powder Coatings
- . Prepregs and Film Adhesives
- . Electronic Potting and Encapsulating Compounds

FAQ

1.Q:ls your company a factory or a trader?

A:We are a large wholesaler in the chemical industry,our import and export busi-ness has 15 years of experience,with warehouse,port and other advantages,we can give you factory services and factory prices,please believe our strength,we are better than them.

2. What documents you provide?

A:Usually,we provide Commerical Invoice,Packing List,Bill of loading,COA,Health certificate and Origin certificate.If your markets have any special require-ments,let us know.

3. What's your delivery time?

A:Usually we will arrange the shipment in 7-15 days.

4. Where is the port of shipment and the factory production base?

A:Our phosphoric acid production base is in Qinzhou port, Guangxi Province, China. The factory is five kilometers



from the loading port.