

Chemistry

Baiyun Activated carbon Solutions



Gas Disposal—Removal of Mercury:

Gas Disposal—Gas Purifying Liquid

Industrial Water--- Purification:

Control and Prevention of Pollution--- Purification of Gas/Air:

Control and Prevention of Pollution--- Recovery of Hydrocarbon Steam:

Control and Prevention of Pollution--- Disposal of Waste Water:

Quality standards of certain products are as follows:

The unlisted specification and indicators are available upon clients'request.

Indicator/ Type	Specification	Iodine (mg/g)	Methylene blue (mg/g)	Phenoxin (wt.%)	Intensity(%)	Loading Density(g/l)
DQ-40Ag	Diameter 4.0 ± 0.2 mm,	>1000	>160	>60	>95	490 ± 20 <12
Catalyst Support	Length 4.0-12.0mm More than 95%	>1050	>180	>70	>92	480 ± 20 <12
DQ-40Cu		>1000	>160	>60	>95	490 ± 20
Copper Oxides		>1050	>180	>70	>92	480 ± 20
Activated Carbon		>1000	>160	>60	>95	490 ± 20
DQ-40K		>1050	>180	>70	>92	480 ± 20
Potassium Carrier Carbon		>1000	>160	>60	>95	490 ± 20

Packaging Standard

packaging is designed primarily to prevent deterioration of accurately graded granules and preclude the adsorption of moisture or atmospheric contaminants. Other packaging criteria can be accommodated on request.

Bulk Bag

Sacks Net. 500 Kg Net. 25 Kg

Warranty Disclaimer

Please confirm the specification of any particular grade with your representative prior to purchase. The user is responsible for ensuring that the product is correctly specified prior to purchase and Baiyun makes no express warranty as to suitability for specific application.

BAIYUN

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• Email: baiyun.sarah@outlook.com

• Tel:+86 15617916052

• whatsapp: +86 15617916052

• Skype: +86 15617916052

Factory Add(Ningxia):

Longhu Economic Development Zone, Dawukou District, Shizuishan City, Ningxia Hui Autonomous Region