



SBA-15 Molecular Sieve

Cat. No. MoS-030

Lot. No. (See product label)

Product Name	SBA-15 Molecular Sieve
Common Name	SBA-15 Molecular Sieve
Synonyms	SBA-15 Molecular Sieve
Description	SBA-15 mesoporous molecular sieve has larger pore size, thicker pore wall and higher pore volume, and has better hydrothermal stability, which is beneficial to its application in reactions with high temperature and water in the system Therefore, it has a wide range of application prospects in the fields of catalysis, separation, biology and nanomaterials. It can be used in redox, acid-base, polymerization, photocatalytic reaction, esterification reaction, Fischer-Tropsch reaction, chiral synthesis catalyst, adsorption separation and enzyme immobilization, and as a template agent to synthesize nanowires and other nanofunctional materials .
Product overview	Specific surface area (m ² /g): 600~800 Pore size (nm): 6~11
Morphology & Appearance	Powder
images	MoS-030, 1

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