

CMK-3

Cat: NM000740

Specification: 1g

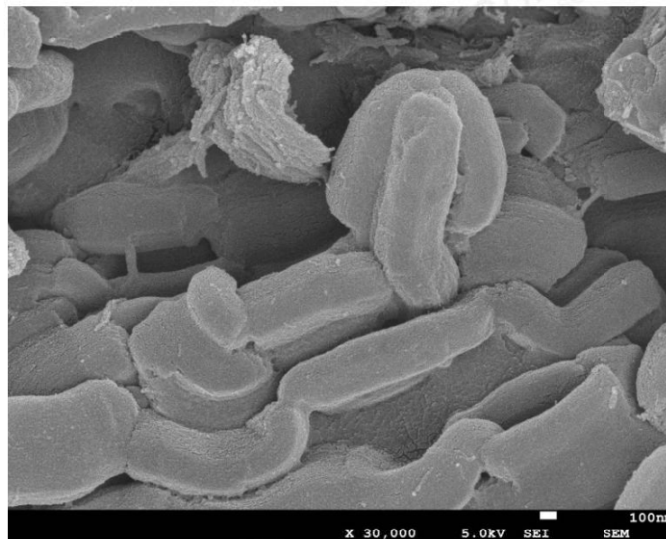
Storage: Sealed, avoid light, and keep at room temperature. Expiry date: 1 year.

Product Introduction:

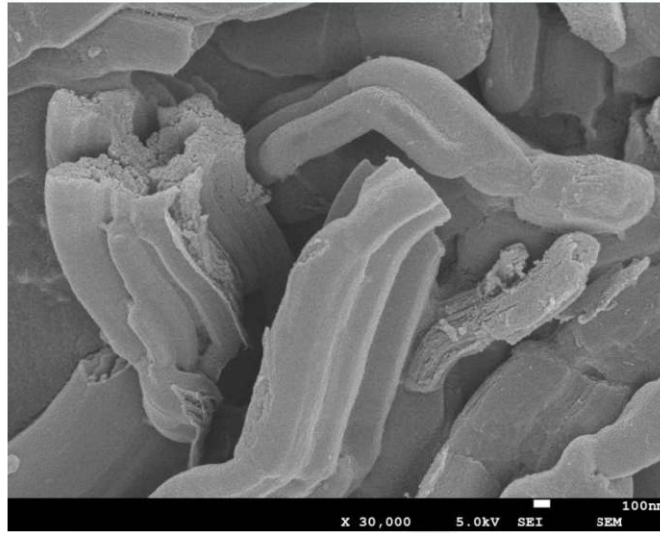
Product name	CMK-3
Average Length	1 μ m
Purity	98at.%
Surface area	$\geq 800\text{m}^2/\text{g}$
Pore volume	1.0-1.5 cm^3/g
Pore size	5-7nm

Note: Data such as particle size and specific surface area are statistical data, which is related to test method and so on, and a small amount of deviation is allowed.

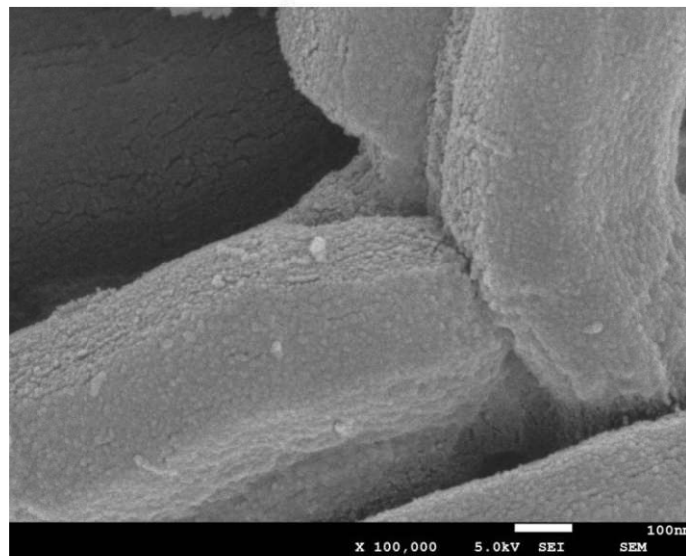
Representation Test Diagram:



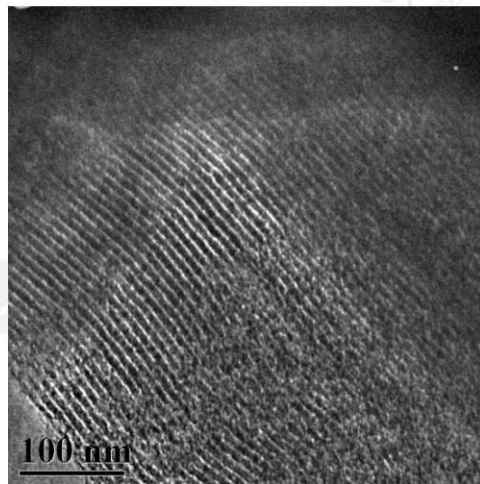
SEM images of CMK-3



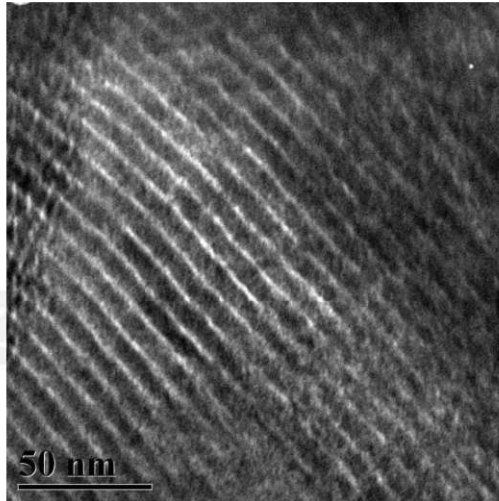
SEM images of CMK-3



SEM images of CMK-3



TEM images of CMK-3 (100nm)



TEM images of CMK-3 (50nm)

Application:

Catalyst carrier, capacitor electrode, drug load, nanoscale reactor, macromolecule adsorption, biosensor, energy storage and hydrogen storage.

Note:

1. This product is for scientific research use only. Do not use for medical, clinical diagnostic or therapeutic, food or cosmetic purposes. Do not store in ordinary residential areas.
2. For your safety and health, please wear a laboratory coat and wear disposable gloves and masks to operate.