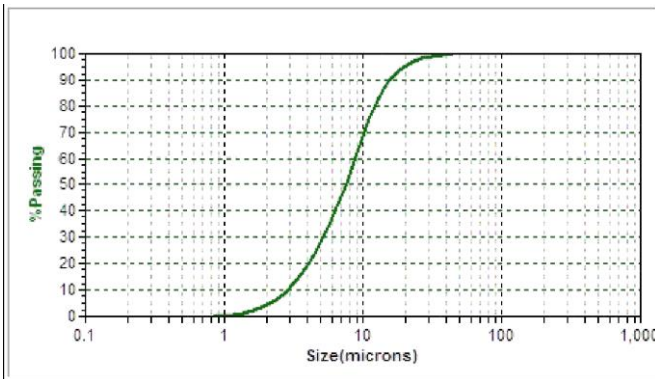


Product Data Sheet



Laser particle distribution

Grade: Graphene GCR100

Type: Micronized high purity graphene

Specifications:

Less than <10 layers

Size..... 8-12 microns D50

Carbon..... 99.0% Min.

Moisture..... 0.50% Max.

Typical Analysis:

Carbon..... 99.90%

Ash..... 0.10%

Moisture..... 0.10%

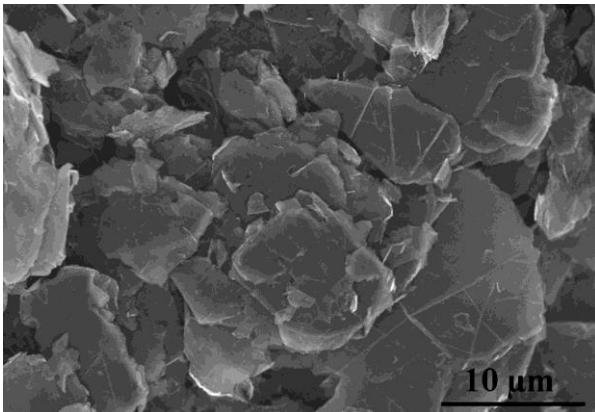
Size..... 99.90% -325 mesh (passing 44µm)
 Test method - jet sieve. U.S. standard

D10 3.0 µm

D50 9.5 µm

D90 25.0µm

Test method: Microtrac



Scanning electron micrograph

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