

Technical Data

Categories No: TNRGO-CB

Name: Graphene Carbon Black Composite Powder

Graphene Content: 20-50wt%

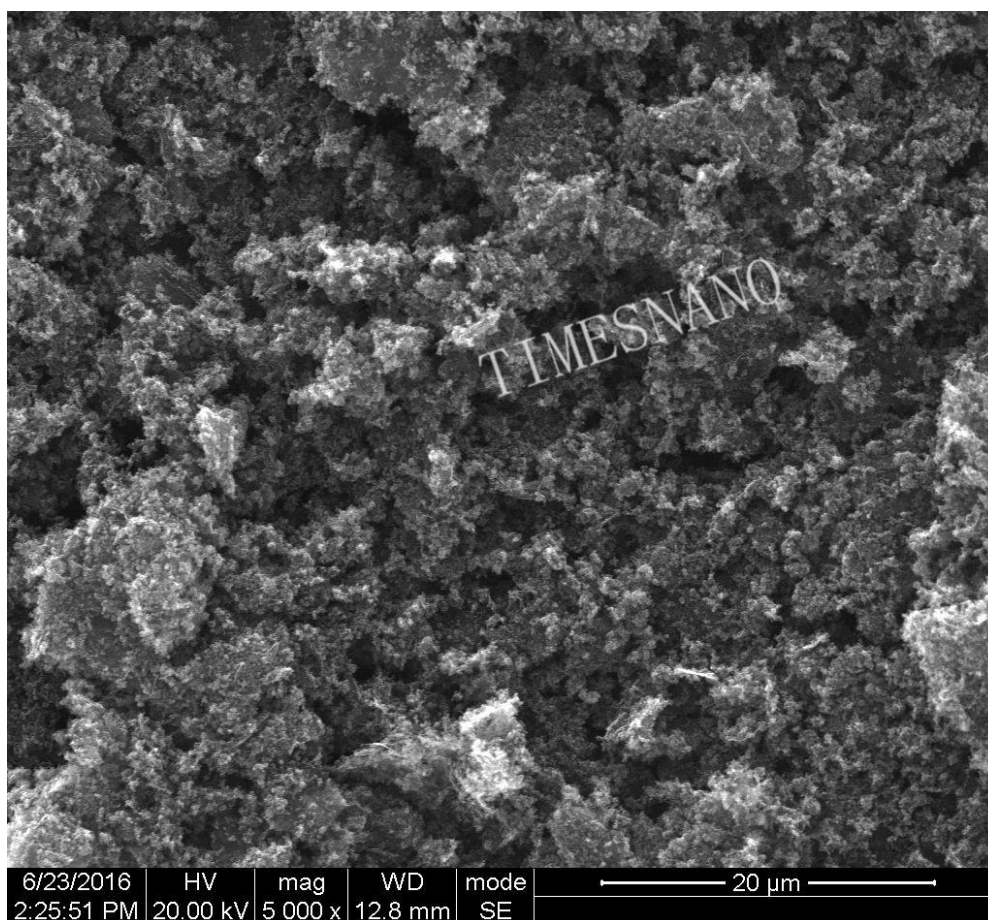
Graphene Purity: >98wt%

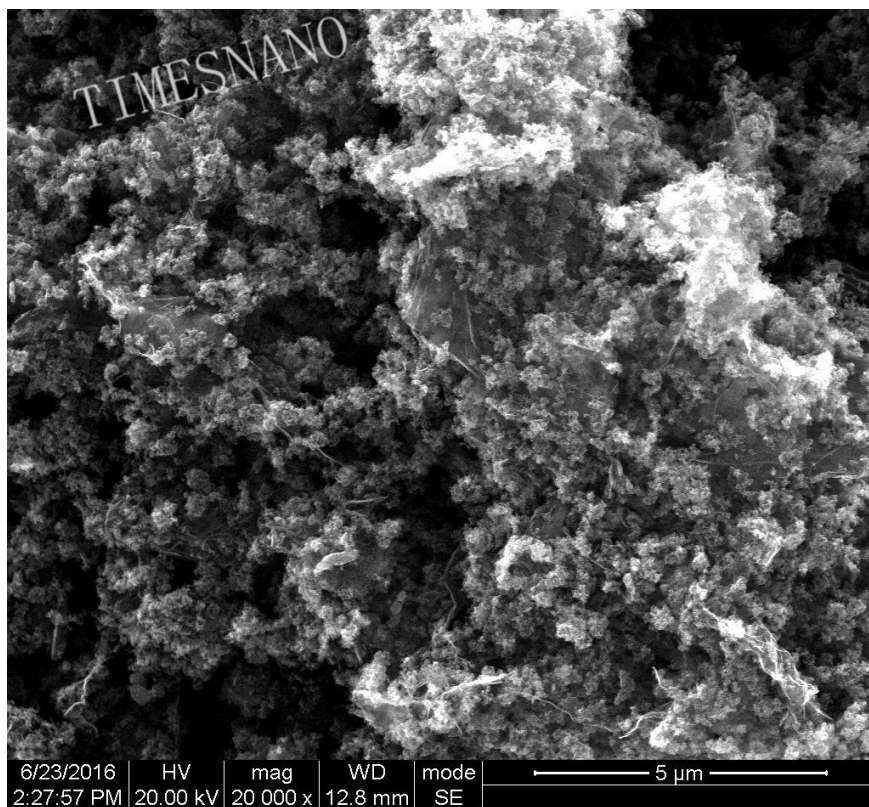
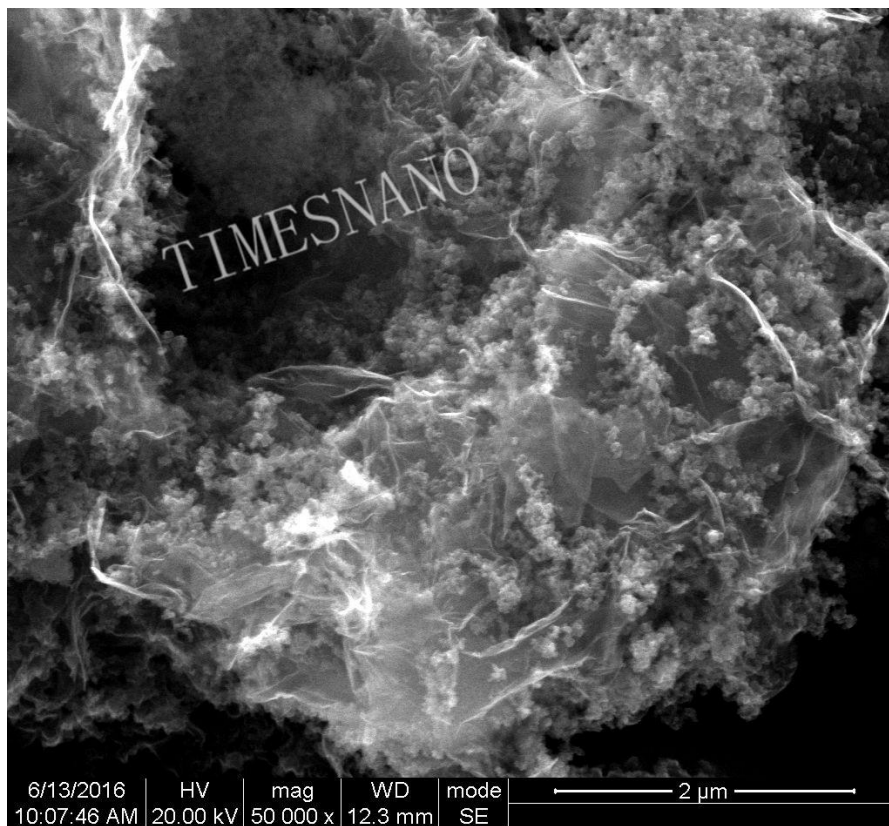
Graphene Layers: <3

Specific Surface Area: 100-130m²/g

Specific Resistance: <0.5Ω•cm

SEM of TNRGO-CB





Specific Resistance and Specific Surface Area Reference Values

	Graphene Carbon Black Composite Powder	Carbon Black
Graphene Content %	20	0
Specific Resistance Ω cm	0.233	0.288
Specific Surface Area m^2/g	121	108