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10 μ m



SUT FESEM

EHT = 3.00 kV

Mag = 1.00 K X

WD = 6.3 mm

Signal A = SE2

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1 μ m

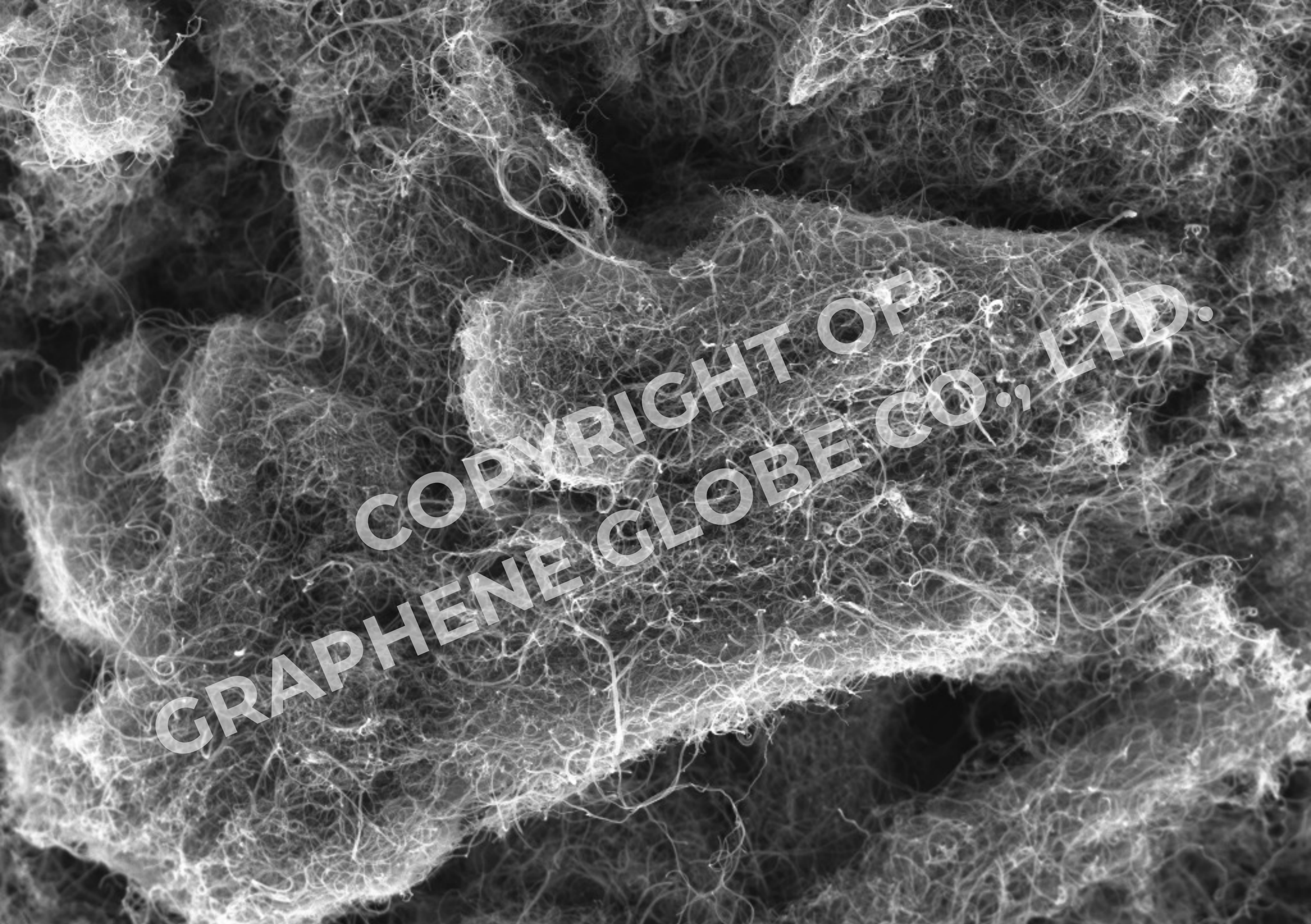


SUT FESEM

EHT = 3.00 kV

Mag = 10.00 K X WD = 6.3 mm

Signal A = SE2



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1 μ m



SUT FESEM

EHT = 3.00 kV

Mag = 10.00 K X WD = 2.9 mm

Signal A = InLens



COPYRIGHT OF
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1 μ m



SUT FESEM

EHT = 3.00 kV

Mag = 10.00 K X WD = 2.9 mm

Signal A = InLens

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200 nm

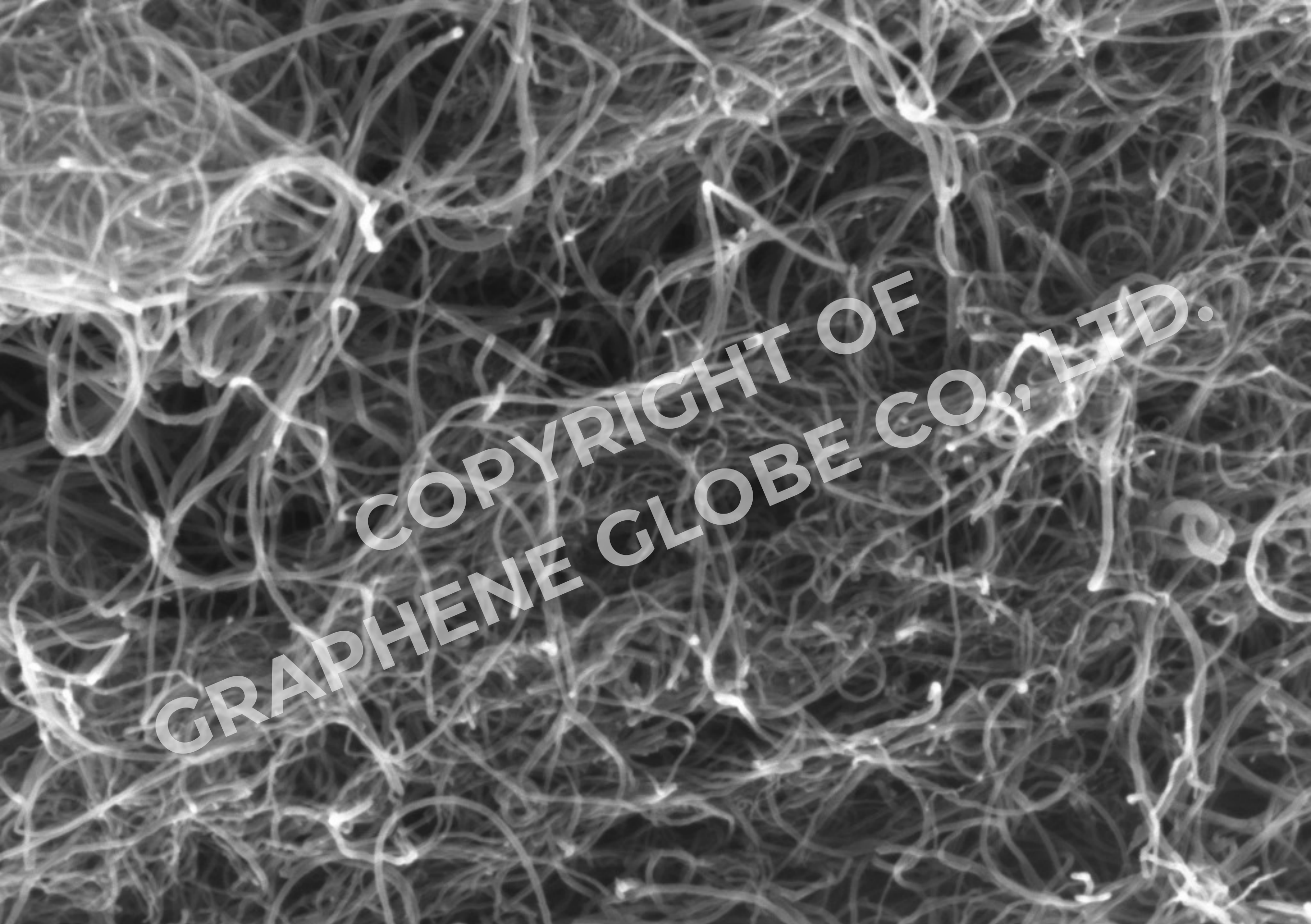



SUT FESEM

EHT = 3.00 kV

Mag = 50.00 K X WD = 6.3 mm

Signal A = SE2



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100 nm

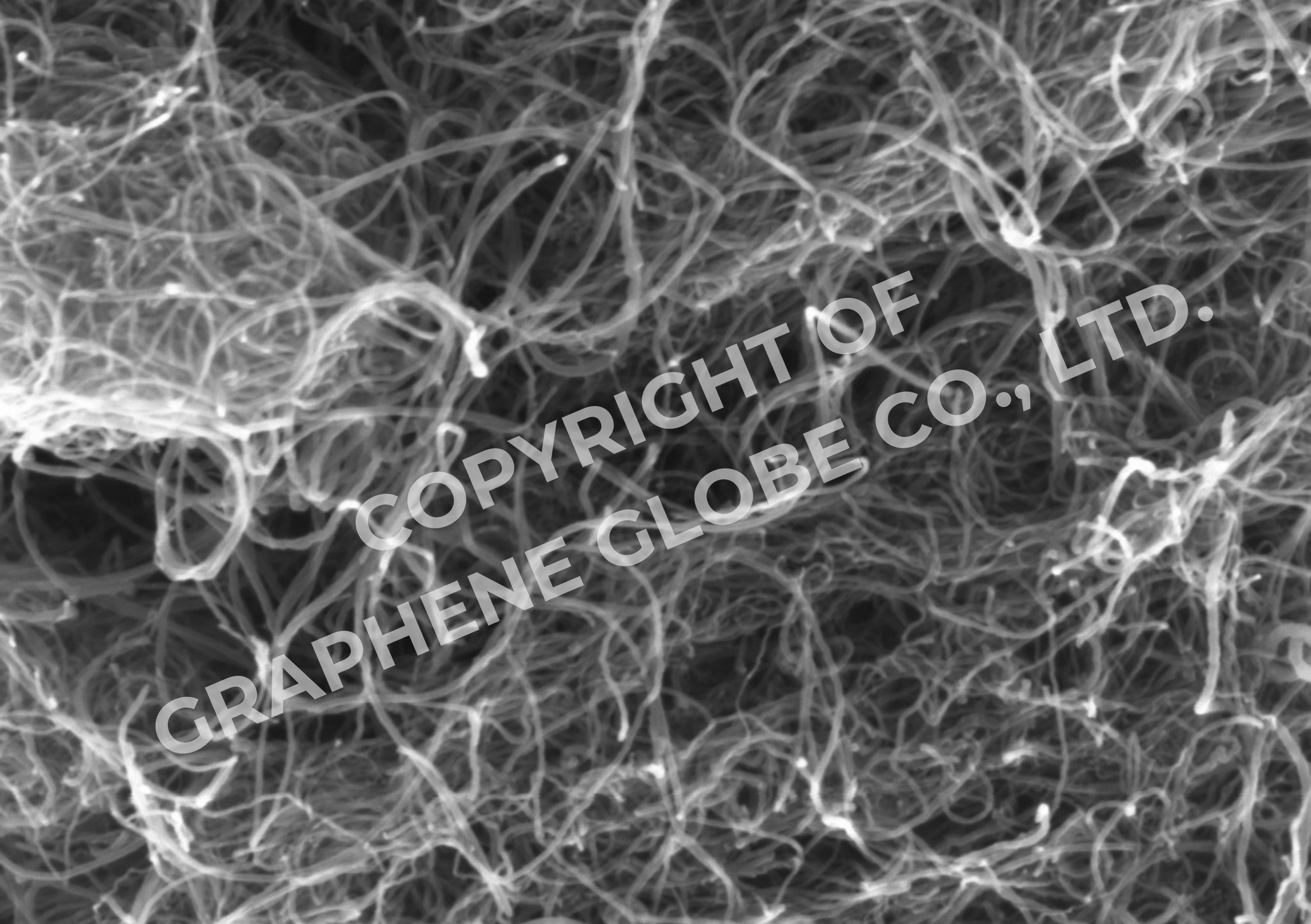


SUT FESEM

EHT = 3.00 kV

Mag = 50.00 K X WD = 2.9 mm

Signal A = InLens



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100 nm
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SUT FESEM

EHT = 3.00 kV

Mag = 50.00 K X WD = 2.9 mm

Signal A = InLens

COPYRIGHT OF
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100 nm



SUT FESEM

EHT = 3.00 kV

Mag = 100.00 K X WD = 2.9 mm

Signal A = SE2

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100 nm




SUT FESEM

EHT = 3.00 kV

Mag = 100.00 K X WD = 2.9 mm

Signal A = SE2



COPYRIGHT OF
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100 nm




SUT FESEM

EHT = 3.00 kV

Mag = 100.00 K X WD = 2.9 mm

Signal A = InLens