

# *SensorTech (OPC) Private Limited*

<http://sensors-vns.com/>

## **Product Specification**

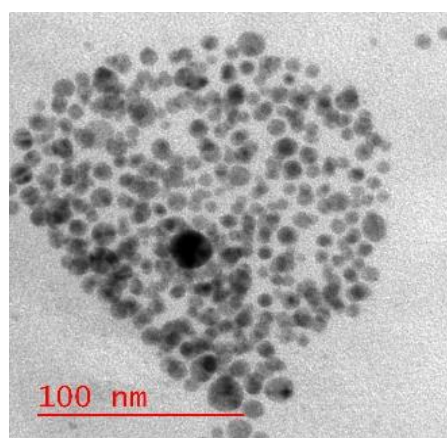
### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Methanol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-011**

# AgNP

**Storage Temperature: 2-8<sup>o</sup>C**



<b>TEST</b>	<b>Specification</b>
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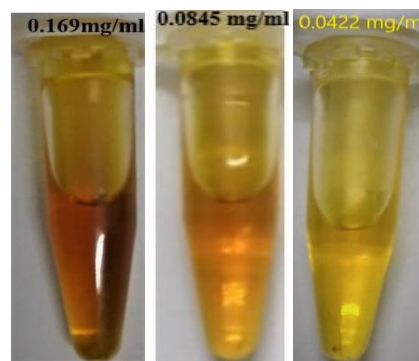
Appearance (color):	Reddish yellow
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Appearance (form):	Liquid
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Concentration :	0.2 mg/ml
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Wave length:	390-405 nm
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Average Diameter (TEM):	8 $\pm$ 2 nm
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*Sensor Tech (OPC) Private Limited warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at company website. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use.*

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## **Product Specification**

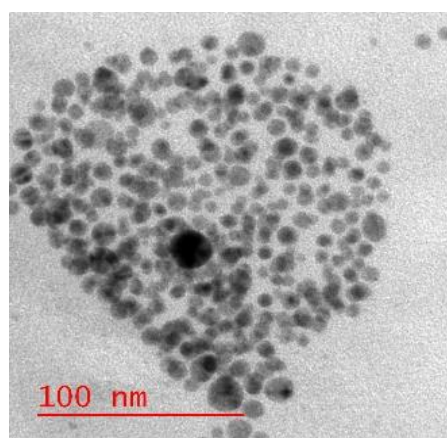
### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Methanol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-012**

# AgNP

**Storage Temperature: 2-8<sup>o</sup>C**



<b>TEST</b>	<b>Specification</b>
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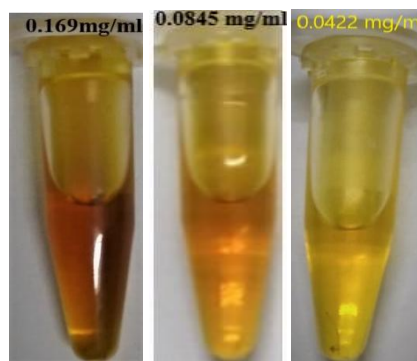
Appearance (color):	Reddish yellow
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Appearance (form):	Liquid
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Concentration :	0.08 mg/ml
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Wave length:	390-405 nm
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Average Diameter (TEM):	8 $\pm$ 2 nm
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### **Product Specification**

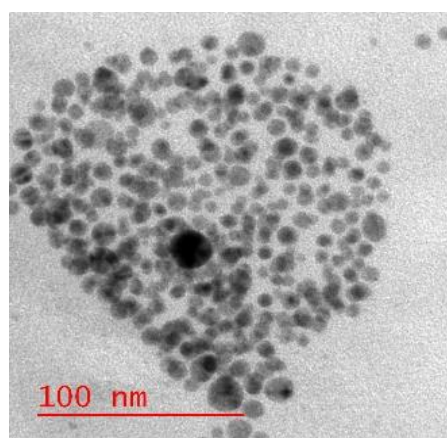
#### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Methanol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-013**

# AgNP

**Storage Temperature: 2-8<sup>o</sup>C**



<b>TEST</b>	<b>Specification</b>
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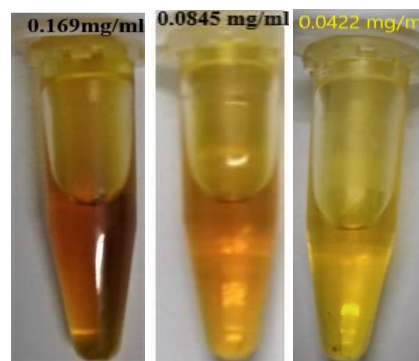
Appearance (color):	Reddish yellow
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Appearance (form):	Liquid
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Concentration :	0.04 mg/ml
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Wave length:	390-405 nm
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Average Diameter (TEM):	8 $\pm$ 2 nm
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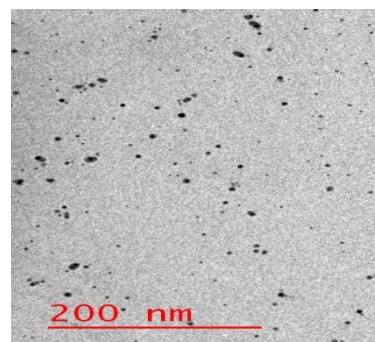
## **Product Specification**

### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Ethylene Glycol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-021**

# AgNP`



**Storage Temperature:** 2-8<sup>0</sup>C

### **TEST Specification**

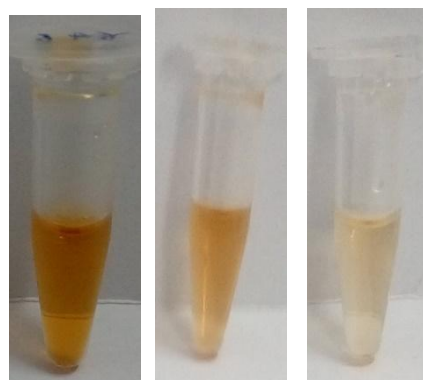
Appearance (color): Reddish yellow

Appearance (form): Liquid

Concentration : 0.20 mg/ml

Wave length: 390-405 nm

Average Diameter (TEM): 8 $\pm$ 2 nm



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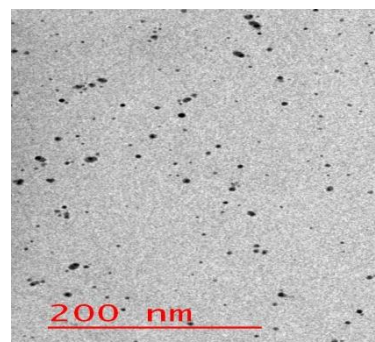
## **Product Specification**

### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Ethylene Glycol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-022**

# AgNP`



**Storage Temperature:** 2-8<sup>0</sup>C

### **TEST Specification**

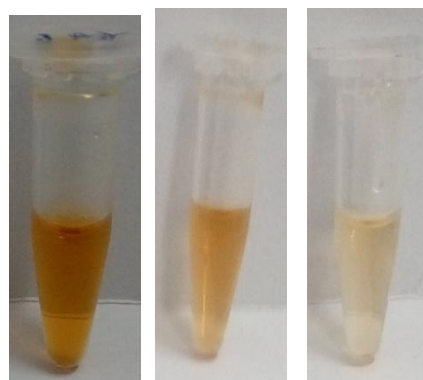
Appearance (color): Reddish yellow

Appearance (form): Liquid

Concentration : 0.08 mg/ml

Wave length: 390-405 nm

Average Diameter (TEM): 8 $\pm$ 2 nm



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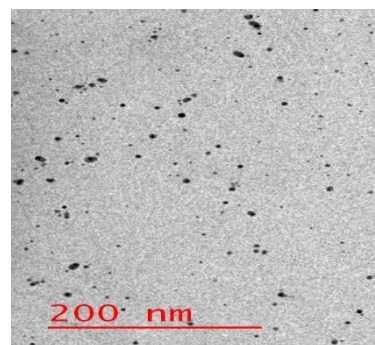
## **Product Specification**

### **Product Name:**

Functional Silver nanoparticle,  $\leq 10$  nm particle, available in three different concentrations range (0.2/0.08/0.04 mg/ml in Ethylene Glycol), contains organoamine as stabilizer.

**Product Number: SEN-AgNP-023**

# AgNP`



**Storage Temperature:** 2-8<sup>0</sup>C

### **TEST Specification**

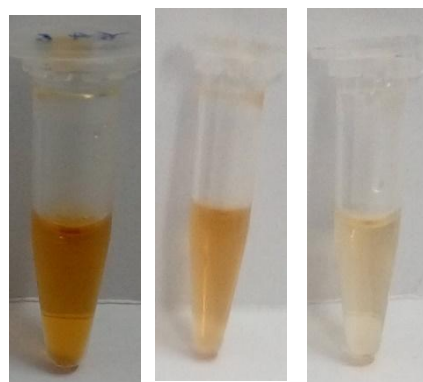
Appearance (color): Reddish yellow

Appearance (form): Liquid

Concentration : 0.04 mg/ml

Wave length: 390-405 nm

Average Diameter (TEM): 8 $\pm$ 2 nm



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