

Gold Nanostars

DESCRIPTION

Gold nanostars have multiple arms with sharp corners, which can generate high electric field amplification at the sharp corners.



Beijing Biotyscience Co. Ltd provides high-quality Gold nanostars. Every batch is completely characterized including size, monodispersity, aggregation, residual chemicals, and concentration.

Storage

Store product away from direct sunlight at 2-8 ° C.

Do NOT freeze. Freezing causes irreversible aggregation of the gold nanoparticles.

When stored as specified the product is stable for at least six months.

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PRODUCT INFORMATION

Туре	Gold Nanostar
Diameter	70 nm
Surface	СТАВ
OD	1
Size	10 ml
Storage	Stored at 2 - 8°C. Do not freeze. Protect from light.
	70 nm

Biotyscience Gold Nanostar

) nm

Applications

Biosensors

Surface Plasmon Resonance Enhanced Spectroscopy

Advantage

Exact Sizes

Highly monodisperse sizes and shapes

Long shelf lives

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High surface reactivity

High electromagnetic enhancements for SERS and other Raman

Contact Us

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