

FeN₃P Single Atom Nanozymes

Cat. No. NE009

Lot. No. (See product label)

Product Information

Size 10 ml

Parameter 1 mg/ml

Terence of Dimension 0.01

Shape Layer

Mimic Activity Horseradish peroxidase

Description Single-atom nanozymes can mimic the metal active center of natural enzymes at the atomic level due to their configurable geometry and electron coordination, which is one of the potential candidates to replace natural enzymes and also opens up a new way to develop artificial enzymes with the catalytic performance of natural enzymes.

Application Biosensing detection and biomedical therapy.

Purity 95%+

Storage Condition Store at 2-8°C in the dark.

Shelf Life 12 months

Usage For Research use only.