

Mo / Zn Bimetallic Monoatomic Nanozymes

Cat. No. NE023

Lot. No. (See product label)

Product Information

Size 10 ml

Parameter 1 mg/ml

**Terence of
Dimension** 0.01

Shape Stripe

**Mimic
Activity** Peroxidase

Description As a special nanozyme material, single-atom nanozyme can maximize the utilization rate of metal atoms in addition to the advantages of general nanozymes. At the same time, monoatomic nanozymes have defined active centers, which can be targeted to regulate their activity and selectivity.

Application Bioanalysis, disease diagnosis and treatment.

Purity 95%+

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

Shelf Life 12 months

Usage For Research use only.