

Mn₃O₄ Nanozymes

Cat. No. NE020

Lot. No. (See product label)

Product Information

Size 10 ml

Parameter 1 mg/ml

**Terence of
Dimension** 0.01

Shape Stripe

**Mimic
Activity** Catalase, superoxide dismutase, and glutathione peroxidase.

Description Mn₃O₄ nanozyme has certain magnetic properties and can be used in magnetic resonance imaging. It decomposes H₂O₂ to produce oxygen bubbles, which can be used for ultrasound imaging. In addition, combination therapy can be achieved by compound loading chemotherapy drugs and gene drugs.

Application Ultrasound imaging and combination therapy.

Purity 95%+

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

Shelf Life 12 months

Usage For Research use only.