

Photolyase Activity CeO₂ Nanozymes

Cat. No. NE003

Lot. No. (See product label)

Product Information

Size 10 ml

Parameter 1 mg/ml

Terence of Dimension 0.01

Shape Stripe

Mimic Activity Photolysis-like activity

Description Photolyase activity cerium oxide nanozymes have high activity and selectivity. The nanozymes can resist UV damage to the skin, which will have great application prospects in many aspects.

Application Medicine and cosmetology.

Purity 95%+

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

Shelf Life 12 months

Usage For Research use only.