Creative Enzymes®

Photolyase Activity CeO_2 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.