



Let's Explore the Benefits of Catalase

Catalase plays a substantial role in biological experiments, healthcare, and pharmaceutical industries. It's used in biotechnological processes and as an active ingredient in several drugs due to its potent antioxidant and anti-inflammatory properties. Catalase's natural stability and high reaction rate make it a reliable tool for experiment-based evaluations and live-cell imaging in the scientific community.

Creative BioMart provides high-quality recombinant catalase with striking benefits in biological experiments and pharmaceuticals. The advantages of our products make our recombinant catalase an advanced solution for your research or product development needs.

Advantages of Our Recombinant Catalase

- Guaranteed quality
- Superior functionality
- Reliability
- Reproducibility
- Highly consistent

Advantages of our products

Cat. No.	Product Name	Source	Tag
Catalase-1607B	Recombinant Bacillus Catalase Protein (M1-A483)	E. coli	Tag Free

Catalase-1608	Recombinant Catalase Protein (M1-A483), Flag/His-tagged	E. coli	Flag/His
Catalase-74H	Recombinant Helicobacter pylori Catalase (AA 1-505), C-GFP/His-Tagged	E. coli	C-GFP/His

Creative BioMart remains at your service for any questions you may have or further discussions you'd wish to pursue.

CREATIVE BIOMART INC.

USA: 45-1 Ramsey Road, Shirley, NY 11967, USA

USA: 1-631-559-9269 / 1-516-512-3133 Fax: 1-631-938-8127

Email: info@creative-biomart.com

Global Locations