



Creative Enzymes

Diagnostic Enzymes

Lyticase from *Arthro bacter luteus*

Product Information

Cat#	DIA-430
Source	<i>Arthro bacter luteus</i>
Description	Lyticase is a fungal cell wall–degrading enzyme widely used in yeast research. Applications include yeast genomic and plasmid DNA extraction, transformation, protoplast preparation, and industrial fermentation processes. This liquid enzyme is supplied at 10 U/μL, with typical working concentrations around 0.15 U/μL, adjustable depending on yeast strain and application.
Storage	–20 °C
Product Overview	Product Features: Broad Spectrum: Effective for lysing a wide range of fungal cells. High Stability: Stable enzymatic activity, easy to store and transport, with consistent product quality. High Efficiency: Suitable for nucleic acid purification and efficient preparation of high-quality protoplasts, making it an essential tool in fungal biotechnology research.
Package	1500/3000/10000 U

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