

Lyticase from *Arthrobacter luteus*

Product Information

Cat#	DIA-430
Source	<i>Arthrobacter 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