

Fungi/Yeast Protease Phosphatase Inhibitor [50x]

Fungi/Yeast Protease Phosphatase Inhibitor contains many endogenous proteases, phosphatases, etc., which easily lead to degradation or de-modification of proteins in the extracts, thereby affecting subsequent protein detection. Therefore, adding appropriate protease, phosphatase and other inhibitors to the extract is to prevent protein degradation. This product is a mixture of protease and phosphatase inhibitors for fungal or yeast protein extraction, and contains a broad spectrum of serine, cysteine acid and acid protease inhibitors/metalloprotease inhibitors, as well as serine/threonine, tyrosine, acid and alkaline phosphatase inhibitors preparation. .

Scope of application: inhibit various proteases in fungus or yeast extracts (such as serine proteases, cysteine proteases, threonine and aspartic acid) Protease, metalloprotease, etc.) and phosphatase (such as serine/threonine, tyrosine, acidic and alkaline phosphatase, etc.). Suitable for Western Blot and immunoprecipitation test phosphorylated protein, protein kinase activity determination, etc.

Catalog No.	501207
Size	100 preps
Product Category	Protease Inhibitor
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

For Research Use only