

Protease Inhibitor [100x] (EDTA-Free)

Protease Inhibitor Cocktail, EDTA-Free (100x) is composed of Leupetin, Pepstatin A, Aprotinin, E-64, etc without EDTA. This cocktail inhibits most protease activities, including serine proteases, cysteine proteases, pepsin, trypsin, papain, etc. The protease inhibitor mixture is a 100x concentrated DMSO solution, which is suitable for extracting proteins from mammalian tissues and cells, and the target protein can be obtained more effectively. The extracted proteins can be used in Western Blot, immunoprecipitation and other experiments. Protease inhibitors are critical reagents for the preservation of protein integrity during purification and analysis procedures. Inhibitor cocktails are extensively used to provide broad spectrum protection during cell lysis and tissue dissolution.

Catalog No.	501201
Size	1mL
Product Category	Protease Inhibitor
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

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