

Protease Inhibitor Cocktail X, EDTA-Free ab287910

Overview

Product name	Protease Inhibitor Cocktail X, EDTA-Free
Product overview	<p>Protease Inhibitor Cocktail X, EDTA-Free (ab287910) (previously called EZBlock Protease Inhibitor Cocktail X, EDTA-Free K297) is a cocktail of five protease inhibitors with broad specificity for the inhibition of serine, cysteine, and aminopeptidases. Recommended for general use. (Note: One vial is recommended for the inhibition of proteases present in 20 g of cell extract).</p> <p>Reconstitute each vial in 100 ml D.I. water to obtain 100 ml of the cocktail solution.</p> <p>The reconstituted cocktail solution contains 2 mM of AEBSF HCl, 0.3 µM of Aprotinin, bovine lung, 14 µM of E-64, 1 µM of Leupeptin hemisulfate, and 130 µM of Bestatin.</p>
Notes	<p>This product is manufactured by BioVision, an Abcam company and was previously called K297 Protease Inhibitor Cocktail X, EDTA-Free, EZBlock™. K297-1 is the same size as the 1 vial size of ab287910.</p>

Properties

Storage instructions Store at -20°C. Please refer to protocols.

Components	5 vial
Protease Inhibitor Cocktail X	5 vials

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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