

## Protease Inhibitor Cocktail, 50X, 1ml; Trypsin EDTA Solution A (0.25%), EDTA (0.02%), with Phenol Red

I.D.: 50708052

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Descriere: Prevent protein degradation after cell lysis. This mixture of six different inhibitors covers a

wide range of target proteases. The inhibitor cocktail is EDTA-free and provided as a powder, ready for reconstitution in 1ml of either 100% ethanol or DMSO to obtain a 50X working solution. Protease Inhibitor Cocktail provides the best-in-class level of protease inhibition. It works with a wide array of protein fusion tags (e.g., Flag®, His tag, GST tag) and capture technologies and is ideally suited for HaloTag® Technology-based approaches. Applications - Protein purification from mammalian cell culture. - Protein purification from insect cell culture - Analysis and capture of protein:protein, protein:DNA interactions. Solutie Trypsin EDTA A (0.25%), EDTA (0.02%), with Phenol Red Biological Industries- Mediu DMEM-Dulbecco's Modified Eagle Medium (DMEM), with 4.5g/l D-Glucose (High Glucose), without

Sodium Pyruvate, with L-Glutamine, 500 ML Producator: Biological Industries