

BCHE

Native Human Butyrylcholinesterase/BCHE

Catalog No.	CSI10409A CSI10409B	Quantity:	25 units 100 units
Alternate Names:	BCE, E1, CHE		
Description:	Native Human Butyrylcholinesterase/BCHE is a major acetylcholine hydrolyzing enzyme found in the blood circulation.		
Gene ID:	590		
Source:	Human Serum		
Formulation:	Lyophilized from 0.02 M NH_4HCO_3 Buffer		
Biological Activity:	>100 U/mg protein. One unit will hydrolyze 1.0 μmole of butyrylcholine to choline and butyrate per minute at pH 8.0 at 37°C.		
Storage & Stability:	Store at -20°C. Stable for 1 year. Avoid repeated freeze-thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

