

protein C (activated)

Cat. No. EXWM-4160

Lot. No. (See product label)

Introduction

Description

A peptidase of family S1 (trypsin family), one of the γ -carboxyglutamic acid-containing coagulation factors. Formed from protein C, the proenzyme that circulates in plasma, by the action of a complex of thrombin with thrombomodulin, or by serine endopeptidases present in several snake venoms

Synonyms

blood-coagulation factor XIVa; activated blood coagulation factor XIV; activated protein C; autoprothrombin II-A; protein Ca; APC; GSAPC

Product Information

Form

Liquid or lyophilized powder

EC Number

EC 3.4.21.69

CAS No.

42617-41-4

Reaction

Degradation of blood coagulation factors Va and VIIIa

Notes

This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.

Storage and Shipping Information

Storage

Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.