

assemblin

Cat. No. EXWM-4189

Lot. No. (See product label)

Introduction

Description

Involved in the breakdown of the scaffold protein during the late stages of assembly of the herpes-virus virion. Inhibited by diisopropyl fluorophosphate. Type example of peptidase family S21. Catalytic residues are His, Ser, His, a combination not known for any other peptidase, and the protein fold also is unique. Known from herpes viruses of several types, cytomegalovirus, Epstein-Barr virus and human herpesvirus 3

Product Information

Form Liquid or lyophilized powder

EC Number EC 3.4.21.97

CAS No. 139691-88-6

Reaction Cleaves -Ala-Ser- and -Ala-Ala- bonds in the scaffold protein

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.