

aminopeptidase Y

Cat. No. EXWM-4011

Lot. No. (See product label)

Introduction

Description Requires Co2+; inhibited by Zn2+ and Mn2+. An enzyme best known from Saccharomyces cerevisiae

that hydrolyses Lys-NHPhNO2 and, more slowly, Arg-NHPhNO2. Type example of peptidase family M28

Synonyms aminopeptidase Co; aminopeptidase (cobalt-activated); lysyl aminopeptidase

Product Information

Form Liquid or lyophilized powder

EC Number EC 3.4.11.15

CAS No. 114796-97-3

Reaction Preferentially, release of N-terminal lysine

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

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

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