Creative Enzymes®

protodioscin 26-O-β-D-glucosidase

Cat. No. EXWM-3870

Lot. No. (See product label)

Introduction

Description	The enzyme has been characterized from the plants Cheilocostus speciosus and Solanum torvum. It also hydrolyses the 26-β-D-glucose group from related steroid glucosides such as protogracillin, torvoside A and torvoside H.
Synonyms	F26G; torvosidase; CSF26G1; furostanol glycoside 26-O-β-D-glucosidase; furostanol 26-O-β-D-glucoside glucohydrolase

Product Information

Form	Liquid or lyophilized powder
EC Number	EC 3.2.1.186
Reaction	protodioscin + H2O = 26-deglucoprotodioscin + D-glucose
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 ℃ for short term. For long term storage, store it at -20 ℃~-80 ℃.