

choriolysin H

Cat. No. EXWM-4350 Lot. No. (See product label)

Introduction	
Description	Known from the teleost fish Oryzias latipes (medaka). Efficient dissolution of the egg membrane requires concerted action with choriolysin L. A 25.5 kDa peptidase in family M12 (astacin family)
Synonyms	teleost hatching enzyme (component); high choriolytic enzyme (HCE)
Product Information	
Form	Liquid or lyophilized powder
EC Number	EC 3.4.24.67
CAS No.	177529-16-7
Reaction	Hydrolysis of the inner layer of fish egg envelope. Also hydrolysis of casein and small molecule substrates such as succinyl-Leu-Leu-Val-Tyr † 7-(4- methyl)coumarylamide
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.