

Defibrase, deinagkistrodonacutus

Cat. No.:	HY-E70231	
CAS No.:	9039-61-6	
Target:	Others	
Pathway:	Others	Defibrase, deinagkistrodonacutus
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY

Description

Defibrase, deinagkistrodonacutus is a proteolytic enzyme extraction of Agkistrodon halys venom. Defibrase can be used for degradation of fibrinogen. Defibrase can exacerbate myosin-induced EAM (experimental autoimmune myositis). Defibrase can be used for degradation of fibrinogen. Defibrase is commonly used for research of acute ischemic cerebrovascular disease, thromboangiitis obliterans, deep phlebitis and sudden deafness^[1].

REFERENCES

[1]. Wen-Jing L, et al. A new modified animal model of myosin-induced experimental autoimmune myositis enhanced by defibrase. Arch Med Sci. 2015 Dec 10;11(6):1272-8.

Caution: Product has not been fully validated for medical applications. For research use only.

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