

CERTIFICATE OF ANALYSIS

Hyaluronidase from ovine testes lyophil. EC 3.2.1.35	Cat.No. : 25118 Contr.No.: 190434
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Parameter	Method	Specification	Result
Molecular weight		ca. 55 000	
Appearance		beige lyophilisate	corresponds
Solubility	1 mg/ml in H ₂ O	clear and colorless	corresponds
Activity (U/mg)	Hyaluronidase	min. 1 000	1 851
Minimum shelf life			30.04.2022
Storage (°C)			-15 to -25

Unit definition

1 Unit is that amount of enzymatic activity which produces the same reduction in turbidity in a mixture of hyaluronic acid and albumin as one I.U. (International Unit) of a standard hyaluronidase preparation. 1 I-unit = 1 USP-unit = 1 NF-unit.

**We do not guarantee that the product can be used for a special application.
This document does not release you from performing the standard control upon receipt of incoming goods.**

SERVA Electrophoresis GmbH
Quality Control

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