

Native Human Coagulation Factor VII, R-PE conjugated

Cat. No. F7-5303H Lot. No. (See product label)

SPECIFICATION

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| Product Overview | Native Human F7 was expressed in Human Plasma. Purified protein was labeled with R-PE in vitro. |
| Species | Human |
| Source | Plasma |
| Description | F7 is one of the proteins that causes blood to clot in the coagulation cascade. It is an enzyme of the serine protease class. It is often used uncensored in severe uncontrollable bleeding, although there has been safety concerns. |
| Conjugation/Label | R-PE |
| Form | Liquid |
| Molecular Mass | 50 kDa |
| Specific Activity | Measured in a F7 clotting assay. |
| Storage | Store in working aliquots at -20 centigrade. Avoid repeated freeze-thaw cycles. |
| Concentration | 0.5 mg/ml |

GENE INFORMATION

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 45-1 Ramsey Road, Shirley, NY 11967, USA



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|------------------------|---|
| Gene Name | F7 coagulation factor VII [Homo sapiens (human)] |
| Official Symbol | F7 |
| Synonyms | F7; coagulation factor VII (serum prothrombin conversion accelerator); coagulation factor VII; eptacog alfa; factor VII; FVII coagulation protein; SPCA; proconvertin; serum prothrombin conversion accelerator |
| Gene ID | 2155 |
| mRNA Refseq | NM_000131 |
| Protein Refseq | NP_000122 |
| MIM | 613878 |
| UniProt ID | P08709 |

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