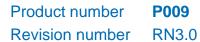
Product Data Sheet





Product Name human Pro-Glu-Plasminogen, recombinant

Synonym rh-Glu-PLG, rh-Fibrinolysin

Source recombinantly produced in insect cells

Molecular Weight 88 kDa

Application Coagulation research, medical research, protein-structure, sequence analysis,

and biochemical research

Purity > 95% (visually by SDS-PAGE)

Appearance White lyophilized solid

Reagents Recombinant human Glu-Plasminogen is lyophilized from acetic acid water pH 3.7

Reconstitution Add the volume of water specified in the certificate of analysis under aliquotation to the vial of

lyophilized powder. Rotate vial gently until solid dissolves. After reconstitution the solution

should be stored frozen in working aliquots.

Storage Store at \leq -20°C

Delivery at ambient temperature is possible

Related products P012 human Plasmin, recombinant

Release date 22 December 2021

NOTE INTENDED FOR RESEARCH USE ONLY, NOT FOR USE IN HUMAN, THERAPEUTIC OR

DIAGNOSTIC APPLICATIONS.