

# Ecarin Diluent - 20 mL



ED0413-20

2-8 °C, Do not freeze



## **Ready for Use**

For Research Use Only. Not for use in diagnostic procedures.

### **Properties**

A liquid stock solution of Tris buffer containing bulking agents for stabilization of Ecarin. Ready for use.

### Composition

0.05 M Tris pH 7.6 (at 25°C), with NaCl, Bovine Serum Albumin (BSA) and polyethylene glycol.

### Stability

A sealed vial is stable at 2-8°C until the expiry date printed on the label. An opened vial is stable for one month at 2-8°C, provided that any microbial contamination is avoided during use.

### Application

Buffer for reconstitution and dilution of the purified snake venom prothrombin activation enzyme Ecarin and of the crude venom of Echis Carinatus.

Reconstitute your Ecarin in ED0413-20 Ecarin Diluent according to the package insert for the Ecarin to be used. Use ED0413-20 Ecarin Diluent to further dilute the recostituted Ecarin to obtain your desired concentration.

### Package

Working Solution, 6 x 20 mL



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