

Phospholipid

3 mL

0.25 mM Phospholipid Emulsion

For In Vitro Research Use Only

REF PL052



2027 10

LOT LDX2343



2-8 °C, Do not freeze



Swirl gently before use

Composition

Phospholipid emulsion containing a mixture of synthetic phosphatidyl choline (PC), synthetic phosphatidyl serine (PS) and highly purified sphingomyelin (SM) from egg yolk.

Molar % - PC 42%: PS 28%: SM 30%

Medium: 0.05 mol/L Tris-HCl, pH 7.6 at 20°C

Properties

A long term stabilized phospholipid emulsion with high procoagulant activity.

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. Do not freeze.

Application

This phospholipid emulsion is suitable for use in the NAPTT method and in hemostasis research related to procoagulant and anticoagulant pathways.

Package

10 x 3 mL, Swirl gently before use.



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