

# Phospholipid

# 3 mL

## 0.25 mM Phospholipid Emulsion

For In Vitro Research Use Only

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**REF** PL052



2021 03

**LOT** LDQ2539



2-8 °C, Do not freeze



Swirl gently before use

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### 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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