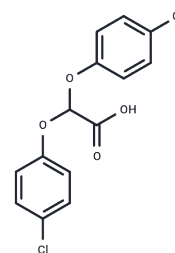


Refortan

Chemical Properties

CAS No. : 29815-94-9
Formula: C₁₄H₁₀Cl₂O₄
Molecular Weight: 313.13
Appearance: no data available
Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year



Biological Description

Description	Refortan, as hydroxyethyl starch, can be used in surgery for maintaining hemostasis in patients.
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Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	3.1936 mL	15.9678 mL	31.9356 mL
5 mM	0.6387 mL	3.1936 mL	6.3871 mL
10 mM	0.3194 mL	1.5968 mL	3.1936 mL
50 mM	0.0639 mL	0.3194 mL	0.6387 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Reference

Kondrat'ev AN, Novikov Vlu, Savvina IA, Driagina NV. [Using solutions of hydroxyethyl starch (6% HES 200/0.5 (refortan) and 6% HES 130/0.4 (voluven)) in neuroanesthesiology]. Anesteziol Reanimatol. 2008 Mar-Apr;(2):27-

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