



QuantumPOP™ 7 Polymer

DESCRIPTION

QuantumPOP™ 7 polymer is a separation matrix for capillary electrophoresis on 3730/3730xl DNA Analyzers. It can be used for DNA sequencing analysis applications.

CONTENTS

Part Number	Quantity	Storage
QSP7-28	1 x 28 mL	4 °C
QSP7-140	5 x 28 mL	4 °C
QSP7-280	10 x 28 mL	4 °C
QSP7-840	30 x 28 mL	4 °C

PROTOCOL

QuantumPOP 7 polymer was developed as a direct, drop-in substitute for POP-7™ polymer, with no changes in user protocol, workflow, calibration or settings.

Check the expiration date on the label to ensure that the polymer is not expired and will not expire during intended use.

Do not use the product if past the expiration date, if the bottle or label is damaged, or if the bottle cap is missing or damaged.

Allow the refrigerated QuantumPOP 7 polymer to equilibrate to ambient temperature before use.

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