

Hi-Di™ Formamide

Genetic-analysis grade

Catalog Number 4311320

Pub. no. 4340052 Rev. C

Contents	Quantity	Storage conditions
Highly deionized formamide formulated with a stabilizer	25 mL	Keep the formamide formulation frozen at -15 to -25°C to maintain long-term storage stability. If necessary, the formulation may be stored at 2-8°C for up to 1 week. The quality of the formulation may decrease if not stored frozen and if exposed to air through frequent sampling. If frequent sampling is required, dispense and freeze small aliquots into smaller tubes, to minimize freeze-thaw cycles, sampling, and exposure to air and room temperature.

WARNING! Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from www.lifetechnologies.com/support.

Product description

Hi-Di™ Formamide is ready for use as an injection solvent in DNA analysis methods on the Genetic Analyzers.

Guidelines for use

Do not contaminate the formulation when sampling.

Introduction of water, acids, bases, or salts can adversely affect the quality of the product.

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7 November 2012

