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KaryoMAX™ Giemsa Stain Solution



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KaryoMAX™ Giemsa Stain Solution

Gibco™ KaryoMAX™ Giemsa Stain Solution is a solution used for G-banding of chromosomes for cytogenetic analysis.
Gibco™ KaryoMAX™ Giemsa [Read more](#)

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Catalog number 10092013



Price (EUR) / 100 ml

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Gibco™ KaryoMAX™ Giemsa Stain Solution is formulated as 6.0 g Azur II Eosin and 1.6 g Azur II per liter in glycerol/methanol.

cGMP Manufacturing and Quality System

Gibco™ KaryoMAX™ Giemsa Stain Solution is manufactured at a cGMP compliant facility, located in Grand Island, New York. The facility is registered with the FDA as a medical device manufacturer and is certified to ISO 13485 standards.

For Research Use or Further Manufacturing. Not for diagnostic use or direct administration into humans or animals.

Specifications

Cell Type	Mammalian Cells
Form	Liquid
Product Type	Giemsa Stain
Shelf Life	24 Months
Sterility	Sterile-filtered
For Use With (Application)	Translational Research, Clinical Research
Product Line	KaryoMAX™
Quantity	100 mL
Shipping Condition	Room Temperature
Unit Size	100 ml

Contents & Storage

Storage conditions: 15 – 30°C. Protect from light.

Shipping conditions: Ambient

Shelf life: 24 months from date of manufacture

Documents & Downloads

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