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KaryoMAX™ Giemsa Stain Solution



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Gibco™

KaryoMAX™ Giemsa Stain Solution

Gibco™ KaryoMAX™ Giemsa Stain Solution is a solution used for G-banding of chromosomes for cytogenetic analysis.

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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

Certificates

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