



GOODBYE TO PHENOL FUMES

Kaiser's glycerol gelatine, phenol-free for microscopy

Kaiser's glycerol gelatin is an aqueous mounting media for microscopy, and works well with specimens prepared for enzyme, lipid, and immunohistochemistry determinations. The preservative phenol is replaced with a proprietary compound that is more environmentally friendly. This affords the unique advantage of eliminating phenol fumes when the medium is heated before use.

Benefits

- Classic aqueous mounting medium in a new composition
- Removal of phenol reduces toxicity
- Environmentally conscious and safer alternative
- Convenient and user-friendly plastic dropping bottle
- Heating up to 40°C is sufficient
- CE-certified, IVD product



To place an order or receive technical assistance

In the U.S. and Canada, call toll-free 1-800-645-5476

For other countries across Europe and the world, please visit:
EMDmillipore.com/offices

For Technical Service, please visit:
EMDmillipore.com/techservice

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The life science business of Merck KGaA, Darmstadt, Germany operates as MilliporeSigma in the U.S. and Canada.

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