

CC/Mount

Cat. No. GTX03598

Application IHC-P, IHC-Fr

Package
30 ml

PRODUCT

Summary

CC/Mount is an aqueous mounting medium with very high refractive index. When applied to the stained tissue sections, specimens can be permanently mounted without chromogens fading. Because of the superior refractive index of CC/Mount, tissues mounted in this medium look like dehydrated specimens. No coverslipping is required with CC/Mount. However, if coverslipping is desired, dried CC/Mount can be post-mounted by using an organic based mounting medium. Advantages of CC/Mount are numerous: no coverslip, no exposure to the organic fumes, permanent storage of slides and high resolution of tissue specimens. CC/Mount is compatible with chromogens like AEC, DAB, Fast Red, BCIP/NBT, BCIP/INT and fluorescent dyes like FITC and phycobiliproteins. The high pH of CC/Mount ensures increased stability of fluorescence.

PROPERTIES

Form Liquid

Storage Store at room temperature.

Conjugation Unconjugated

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



For full product information, images and publications, please visit our [website](#).