

Cross-Link APC Reagent

Cross-Link APC

CATALOG #
AAA178151

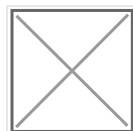
PRODUCT SYNONYMS

Cross-Link APC; Cross-Link APC reagent

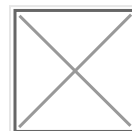
PRODUCT SPECIFICATIONS

Absorption Maximum	650nm
Emission Maximum	662nm
Extinction Coefficient	7.0 × 105cm-1M-1
Quantum Yield	0.68
Instruction	Mix thoroughly cross-link APC until no precipitate is observed to get homogeneous solution. Further removal all the remaining ammonium sulfate and buffer exchange to the conjugation buffer.
Preparation and Storage	2~8 degree C, shading light. Do not freeze. Estimated Expiration: 12 months Shipping: Ice bag

IMAGES



Application Data



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ADDITIONAL INFORMATION

Related Product Information for Cross-Link APC reagent	Cross-Link APC creates the most stable form available as the crosslinked alphabeta subunits provide increased structural integrity in the presence of chaotropic salts, without changing APC's photometric property. Cross-Link APC is supplied in 100 mM Potassium Phosphate buffer, pH7.0 with 60 % saturated (NH4)2SO4, 1 mM EDTA, and 1 mM Sodium Azide.
Product Categories/Family for Cross-Link APC reagent	Cell Apoptosis

NCBI AND UNIPROT INFORMATION

Molecular Weight	105kDa
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.