

SMCC reagent

SMCC Activated R-PE

CATALOG #
AAA178156

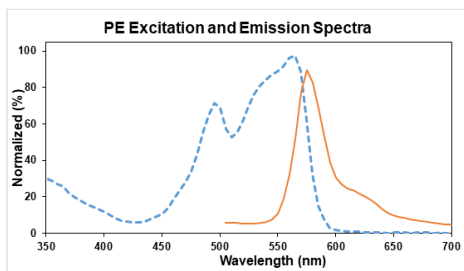
PRODUCT SYNONYMS

SMCC; SMCC Activated R-PE; SMCC reagent

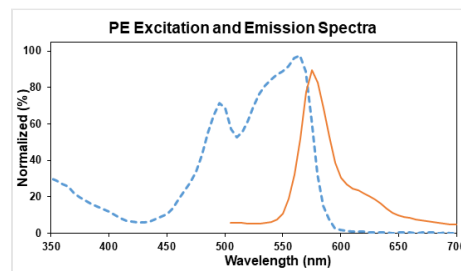
PRODUCT SPECIFICATIONS

Purity/Purification	Lyophilized SMCC-RPE powder is prepared in 10 mM K-P buffer with sugar as additive. No ammonium sulfate or other material that may interfere conjugation is contained in this product.
Reconstitution	Reconstitute whole bottle of SMCC-RPE with your conjugate buffer to adjust the concentration for further use
Absorption Maximum	565nm
Emission Maximum	575nm
Preparation and Storage	Store at -20 degree C, shading light Estimated Expiration: 6 months Shipping: Blue ice

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for SMCC reagent	SMCC-RPE is treated with SMCC under conditions that only 1~4 SMCC on one RPE ensuring the best yield of conjugate with minimal aggregates. This derivative protein has been purified to remove excess SMCC and lyophilized, making it quite suitable for long term storage without losing reactivity and keep high quality of RPE with perfect conjugation consistency.
Product Categories/Family for SMCC reagent	Cell Apoptosis

NCBI AND UNIPROT INFORMATION

Molecular Weight	240KD
------------------	-------

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.

