

Peridinin-Chlorophyll Protein complex

Cat. No. PerCP-08 Lot. No. (See product label)

SPECIFICATION

Product Overview	Absorption Maximum (480 nm \pm 2nm): 481 Emission Maximum (675 nm \pm 2nm): 674.5 Contamination: A620/ A481 = 0.036 A481/ A440 = 1.13 A481/ A670 = 4.6
Description	Peridinin-chlorophyll-protein complex, is enormously applied in fluorescent label probes because of unique fluorescence characteristic.
Purity	A481/ A280 = 4.6
Stability	2 years under proper storage conditions.
Storage	Store at 4 centigrade, away from light. Do not freeze. For research or further manufacturing use only.
Concentration	24.7 mg/mL
Storage Buffer	Supplied in solution of sodium phosphate buffer, pH 7.5, 15mM sodium azide

GENE INFORMATION

Official Symbol PerCP

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Synonyms

PerCP; Peridinin-Chlorophyll-Proteincomplex

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