



# Certificate of Analysis

## **Lyophilized Peridinin-Chlorophyll-Protein complex (Lyo PerCP)**

**Lot No.** \_\_\_\_\_

**PO No.** \_\_\_\_\_

**Results**

A478/A280= \_\_\_\_\_ ; (purity spec.  $\geq 4.2$  )

A478/A439= \_\_\_\_\_ ; (Spec.  $\geq 1.05$  )

A620/A478= \_\_\_\_\_ ; (contamination spec.  $\leq 0.05$ )

A478/A670= \_\_\_\_\_ ; (Spec.  $\geq 4.0$  )

A280/A260= \_\_\_\_\_ ; (Spec.  $\geq 0.9$  )

**Package**

\_\_\_\_\_mg/ bottle, \_\_\_\_\_bottle(s)

Lyophilized powder in 10mM K-P buffer with sugar as additive. No ammonium sulfate or other material may interfere conjugation is contained in this product.

**Storage**

Store Lyo perCP in dark at 4°C with desiccant; if possible, in desiccator.  
Do not freeze.

**Performed by**

Date: \_\_\_\_\_

Sign: \_\_\_\_\_