



CERTIFICATE OF ANALYSIS

Product **FLUORESC EIN LECTIN KIT II**

Catalog No. FLK-3200

Lot No. ZE0208

<u>Fluorescein Lectin</u>	Lot	F/P*
GSL I	ZE0201	3.1
LCA	ZE0201	3.5
PHA-E	ZD0118	3.4
PHA-L	ZE0201	4.9
Succinylated WGA	ZC0302	3.4

* F/P = moles of fluorescein/mole lectin

Each vial contains 1 mg of fluorescein-labeled lectin in 10 mM HEPES, 0.15 M NaCl, pH 7.5, 0.1 mM Ca⁺⁺, 0.08% sodium azide. Fluorescein LCA also contains 0.01 mM Mn⁺⁺.

These fluorescein-labeled lectins are at a concentration of 2 mg/ml and contain no free fluorescein.

Storage Refrigerate at 4 °C. If a precipitate forms, warm solution to 37 °C.

The recommended concentration range for use is 5-20 µg/ml.

Abbreviations:

GSL I: *Griffonia (Bandeiraea) simplicifolia* lectin I

LCA: *Lens culinaris* agglutinin

PHA-E: *Phaseolus vulgaris* Erythroagglutinin

PHA-L: *Phaseolus vulgaris* Leucoagglutinin

WGA: Wheat germ agglutinin

Note: Fluorescein *Sophora japonica* and PSA are no longer offered by Vector Laboratories