



## CERTIFICATE OF ANALYSIS

Product **DyLight<sup>®</sup> 488 LYCOPERSICON ESCULENTUM  
(TOMATO) LECTIN**

Catalog No. DL-1174

Amount 1 mg active conjugate

Lot No. ZE1217

Concentration 1 mg/ml

Solution 10 mM HEPES, 0.15 M NaCl, pH 7.5, 0.08% sodium azide,  
0.1 mM Ca<sup>++</sup>.

Maximum Excitation @ 493 nm

Maximum Emission @ 518 nm

F/P (molar) 2.5

Active Conjugate 99%

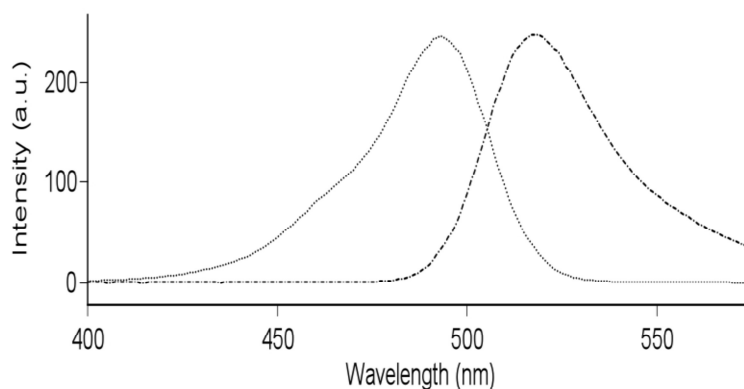
Storage Conditions Refrigerate in the dark.

Other Remarks:

If a precipitate forms upon long-term storage, warm to 37 °C.

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

DyLight<sup>®</sup> 488 Conjugate Spectral Properties



*DyLight<sup>®</sup> is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.*