Native Spindle tree Euonymus europaeus Lectin (EEL/EEA), Cy3-Conjugated

Cat. No. EEL/EEA-158S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Spindle tree Euonymus europaeus Lectin (EEL/EEA) - Cy3 Blood Group Specificity: Non-specific Preferred Sugar Specificity: Galα3Gal Inhibiting or Eluting Sugar: Lactose Divalent Ions: Ca++, Zn++ Excitation: 550 nm Emission: 570 nm Mitogenic Activity: Yes Hazardous Shipping: Non-hazardous Fluorescence: Orange
Species	Spindle tree
Source	Spindle tree
Description	Cy3 can be used to visualize the binding pattern of EEL in cellular imaging and flow cytometry. Cy3 is more photostable than many other fluorophores and can be seen with TRITC filter sets. It is commonly combined with green-fluorescent dyes for dual-labeling. This product comes in a stabilized liquid form.
Form	Liquid
Stability	Shelf Life: 1 year

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Storage	At 2-8 centigrade.
Concentration	1 mg/mL

GENE INFORMATION

Official Symbol	EEL/EEA
Synonyms	Euonymus europaeus Lectin; EEL/EEA

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