Native Elderberry Sambucus nigra Lectin (SNA/EBL I), Cy3-Conjugated

Cat. No. SNA/EBL I-181E **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Elderberry Sambucus nigra Lectin (SNA/EBL I) - Cy3 Blood Group Specificity: Non-specific Preferred Sugar Specificity: α2-6 Sialic Acid Inhibiting or Eluting Sugar: Lactose > β-Galactose Divalent Ions: None Required Excitation: 550 nm Emission: 570 nm Mitogenic Activity: Yes Hazardous Shipping: Non-hazardous Fluorescence: Orange
Species	Elderberry
Source	Elderberry
Description	Cy3 can be used to visualize the binding pattern of Sambucus nigra Lectin (SNA/EBL I) 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
Form	Liquid
Stability	Shelf Life: 1 year

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

GENE INFORMATION

Official Symbol	SNA/EBL I
Synonyms	Sambucus nigra Lectin; SNA/EBL I

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