Native Elderberry Sambucus nigra Lectin (SNA/EBL II), TRITC-Conjugated

Cat. No. SNA/EBL II-512E **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Elderberry Sambucus nigra Lectin (SNA/EBL II) - TRITC (Rhodamine) Blood Group Specificity: Non-specific Preferred Sugar Specificity: N-Acetylgalactosamine > Galactose Inhibiting or Eluting Sugar: Lactose > β-Galactose Divalent Ions: None Required Excitation: 545-555 nm Emission: 570-580 nm Hazardous Shipping: Non-hazardous Fluorescence: Orange
Species	Elderberry
Source	Elderberry
Description	Sambucus nigra Lectin (SNA/EBL II) is labeled with tetramethylrhodamine isothiocyanate (TRITC) and has an appropriate number of fluorochromes bound to provide the optimum staining characteristics for this lectin. TRITC is a bright orange or red-fluorescent dye with excitation ideally suited to the 532-nm laser line. TRITC labeled SNA/EBL II can be used for cellular imaging applications.
Form	Liquid
Stability	Shelf Life: 1 year

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Storage	At -20 centigrade.
Concentration	2 mg/mL

GENE INFORMATION

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

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