Native Stinging nettle Urtica dioica Lectin (UDA), HRP-Conjugated

Cat. No. UDA-389S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Stinging nettle Urtica dioica Lectin (UDA) - HRP (Horseradish Peroxidase) Blood Group Specificity: Non-specific Preferred Sugar Specificity: N-Acetylglucosamine Inhibiting or Eluting Sugar: Oligomers of β(1,4) - linked N-Acetylglucosamine Divalent Ions: Zn++ Hazardous Shipping: Non-hazardous
Species	Stinging nettle
Source	Stinging nettle
Description	Horseradish peroxidase (HRP) is a 40 kDa protein that catalyzes the oxidation of substrates by hydrogen peroxide, resulting in a colored or fluorescent product or release of light as a byproduct of the reaction. It is most commonly used for blotting, immunoassays and immunohistochemistry methods. Urtica dioica Lectin (UDA) is conjugated to HRP at an appropriate ratio to provide optimal staining characteristics.
Form	Liquid
Stability	Shelf Life: 1 year
Storage	At -20 centigrade.
Concentration	2 mg/mL

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GENE INFORMATION

Official Symbol	UDA
Synonyms	Urtica dioica Lectin; UDA

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