

# Product Datasheet

## Lectin Kit I Fluorescein Kit FLK-2100-NB

Unit Size: 1 Kit

Store at 4°C.

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**FLK-2100-NB****Lectin Kit I Fluorescein Kit****Product Information**

<b>Unit Size</b>	1 Kit
<b>Concentration</b>	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
<b>Storage</b>	Store at 4°C.

**Product Description**

<b>Description</b>	<p>This lectin screening kit is designed to provide the investigator with a panel of seven fluorescein labeled lectin conjugates. The lectins have been selected to offer a variety of sugar specificities and are of the same high quality as the reagents offered individually.</p> <p>These lectins are supplied essentially free of unconjugated fluorochrome and inactive lectin.</p> <p>Fluorescein labeled lectin has an excitation maximum at 495 nm and an emission maximum at 515 nm.</p>
<b>Kit Components</b>	Con A (Concanavalin A - 2 mg/mL), SBA (Glycine max (soybean) agglutinin - 2 mg/mL), WGA (Triticum vulgaris (wheat germ) agglutinin - 2 mg/mL), DBA (Dolichos biflorus agglutinin - 2 mg/mL), UEA I (Ulex europaeus agglutinin I - 2 mg/mL), RCA120 (Ricinus communis agglutinin - 2 mg/mL), PNA (Arachis hypogaea (peanut) agglutinin - 2 mg/mL)
<b>Notes</b>	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.

**Product Application Details**

<b>Applications</b>	Immunofluorescence
<b>Recommended Dilutions</b>	Immunofluorescence

**Images**

Lectin Kit I Fluorescein Kit [FLK-2100-NB]





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### **Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

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