

**FUJIFILM**

**Wako**

< for Research Use Only >

Code No. 018-25201 (1 mg)  
014-25203 (1 mg × 5)

**AAL Lectin, recombinant, Solution**  
**AALレクチン, 組換え体, 溶液**

AAL lectin is isolated from *Aleuria aurantia*, the orange peel fungus. It is known that specifically bind to fucose and terminal fucose residues including Fuc  $\alpha$ 1-2,  $\alpha$ 1-3 and  $\alpha$ 1-4.

**Source :** *E. coli* expressed *Aleuria aurantia* lectin (AAL).

**Appearance :** 0.1 × PBS (pH 7.4).

**Protein concentration :** Indicated on the label.

**Carbohydrate specificity :** Fucose

**Manufacture :** Affinity purification by fucose agarose.

[**Expiration date**] Indicated on the label.

[**Storage**] Store at  $-20^{\circ}\text{C}$ . After thawing, keep at  $2-10^{\circ}\text{C}$ .  
Avoid the freeze-thaw cycles.

[**Package**]

Code No.	Packaging
018-25201	1 mg
014-25203	1 mg × 5 vials

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