

## AF 647 WGA

**Article number:** KF-YG0713

**specification:** 1mg/5\*1mg

### Product description

Wheat germ agglutinin (WGA) selectively binds to N-acetylglucosamine and sialic acid residues. WGA is commonly used to label glycoproteins imaging of the plasma membrane in live or fixed cells, or for western blotting. WGA can also be used as a retrograde or anterograde neuronal tracer. WGA conjugate staining depend on the tissue and cell type. WGA also labels Gram-positive bacteria and yeast bud scars. Compared to other fluorescent dyes, Biotium's next-generation fluorescent® dyes offer advantages in brightness and photostability. We also offer HRP WGA, which can be used with colorimetric HRP substrates or fluorescent tyramide substrates

### Transportation and storage

Transport conditions: Low temperature

Storage conditions: Store at  $-20^{\circ}$  C, protected from light. The product should be stored for at least 12 from the date of receipt according to the recommended storage





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conditions.

