



Goat Anti-Griffonia (Bandeiraea) Simplicifolia Lectin I (GSL, BSL), Unconjugated

AS-2104-1

[Product Images](#)



Short Description

These highly purified specific antibodies provide excellent intermediate reagents for localizing lectin receptors in tissues and on cells or following lectin transport in neuronal tracing.

These antibodies to lectins are produced by immunizing goats with pure lectins. Following conventional purification steps, specific antibody is isolated by affinity chromatography on lectin-agarose columns. Each anti-lectin is supplied in solution.

Additional Information

Unit Size	1 mg
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting Applications, Elispot, ELISAs, Glycobiology
Concentration	2 mg active conjugate/ml
Recommended Storage	2-8 °C; Store frozen for long term storage
Solution	10 mM sodium phosphate, pH 7.8, 0.15 M NaCl, 0.08% sodium azide, 20 mg/ml sucrose.
Recommended Usage	The recommended concentration range for use is 1 to 10 µg/ml. When reconstituting, do not vortex.
Detection Target	Lectin
Conjugate	Unconjugated
Host Species	Goat
Format	Concentrate

