

Wisteria Floribunda Lectin (WFA, WFL), Agarose bound

Cat PL00749

Size 2 ml

Sugar Specificity

N-Acetylgalactosamine

Conjugate

Agarose

Sugar Specificity

N-Acetylgalactosamine

Storage

2-8°C; Do not freeze

Application

Glycobiology, Affinity Chromatography

Recommended dilution

Wash gel thoroughly with buffer before use to remove sugar added to stabilize the lectin. Recommended product for eluting glycoconjugates bound to this agarose-lectin: Glycoprotein Eluting solution, Cat. No. ES-2100.

Alternatively, 200 mM N-acetylgalactosamine or several column volumes of 200 mM acetic acid can be used.

After use, wash the gel with several column volumes of buffered saline, then resuspend gel in buffered saline containing 0.08% sodium azide for storage.

Solution

10 mM HEPES, pH 7.5, 0.15 M NaCl, 0.1 mM CaCl₂, 20 mM galactose, 0.08% sodium azide

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY