

Bauhinia purpurea Lectin (BPL/BPA) - Macrobeads

Cat PL00420

Size 5 mL/10 mL

Sugar Specificity

Gal β 3GalNAc

Description

The Separopore® large bead is larger than the average agarose bead size (160-250 microns) and promotes the coupling of cells and organelles and enzymes. The structure and stability of affinity purified Bauhinia lectins (BPL/BPA) are obtained by fixing them on 4% agarose beads.

Abbreviation

BPL/BPA

Material Source

Camel's foot tree seeds

Conjugate

Macrobeads

Shelf Life

1 year

Blood Group Specificity

Non-specific

Sugar Specificity

Gal β 3GalNAc

Mitogenic Activity

No

Format

Liquid

Storage

2-8°C

Hazardous Shipping

Non-hazardous

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY