

Nylon Wool Fiber

Nylon Wool Fiber (NWF), used for separating T-cell and B-cell lymphocytes, is available in quantities of 10g and 50g bulk packages, enabling users to pack columns of any size. Wool fiber uses include removing B-cells from blood and isolating viable T-cells for routine phenotyping. B-cells selectively adhere to the fiber, while T-cells do not, resulting in successful recovery of both cell types. We also offer pre-packed, Nylon Wool Fiber syringes ready for use in immunology cell separation procedures.



Nylon Wool Fiber

Cat. # 18369

Our bulk Nylon Wool Fiber has undergone an intensive, time-consuming pre-wash cycle and is ready for immediate use. Ready to be packed into your columns and autoclaved. 10g and 50g package sizes available.



Nylon Wool Fiber, Syringe

Cat. # 21759

Ready-to-use, 10cc disposable syringes loosely packed to 5cc with 500mg of Nylon Wool Fiber pulled into thin, fine strands.

Kit Contains: 10 pre-packed syringes, and 10 one-way stopcocks for control in washing, incubating and T-cell elution steps.

