

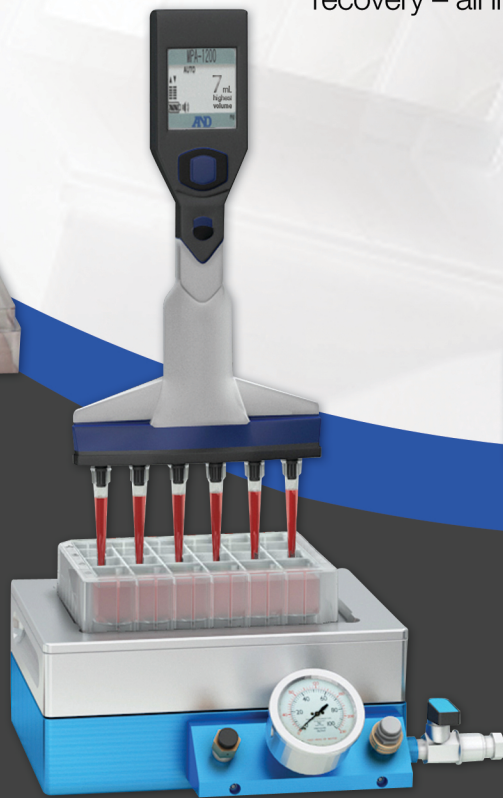
One and Done your Protein Purification workflows with the AcroPrep™ Cell Clarification and Sterile Filter plate

ONE STEP PROCESS
HIGH RECOVERY
FIRST TO MARKET

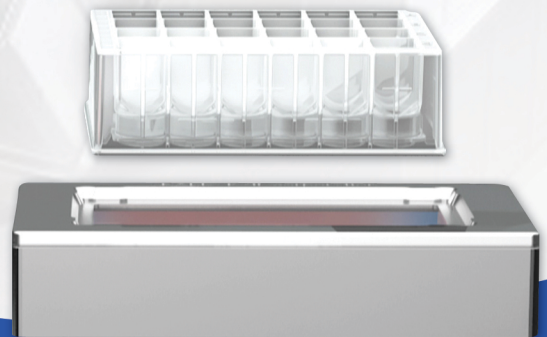
Pall Laboratory has a NEW 24-well, 7 mL, filter plate for use with protein purification/sterile workflows. This filter plate allows sterile 0.2 µm filtering of proteins from a cell culture solution in one step. Easily and quickly filter proteins from CHO, HEK or other cells cultures, with densities as high as 25 M cells/mL or more. Streamline workflows, reduce processing time, improve recovery – all in One Step.



Cell culture containing cells and proteins



Transfer cell culture from cell plate to AcroPrep 24-well filter plate



Vacuum or centrifuge to sterile filter proteins from a cell culture in one step

Captured cells and debris



Sterilized proteins

