



Flow Cytometry

Avoid Clumps For Clear Results

Pall filter plates for sample prep and cell labeling for all Flow Cytometry and FACS needs

Sample Preparation

How you prepare your sample for flow cytometry depends on many variables, but in the end, nobody wants to spend time cleaning the instrument instead of analyzing their data. So why not avoid clumping, which can clog the flow chamber, by filtering your cell sample?

Pall Life Sciences provides filter plates that can drastically reduce the amount of aggregates in your sample for clear results you can count on.

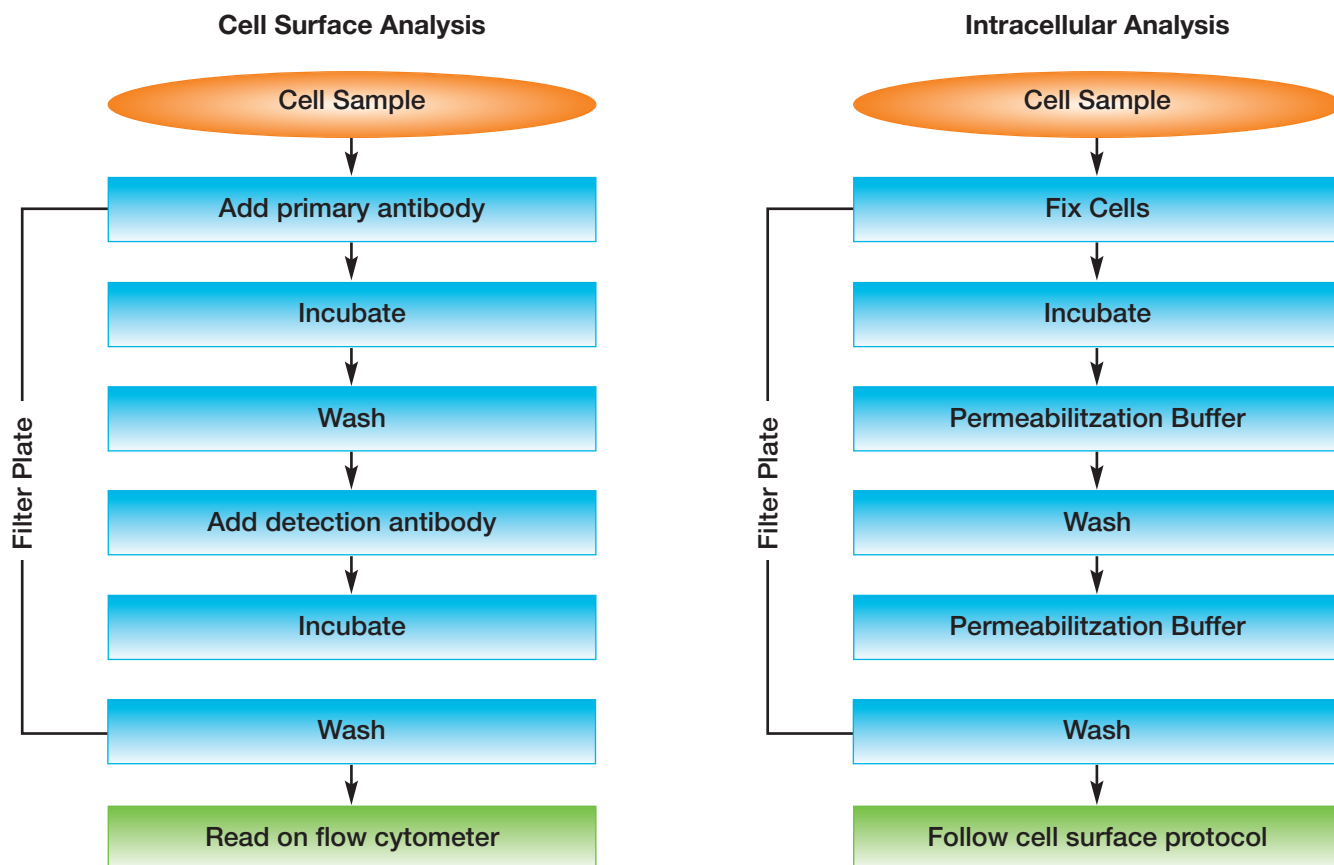


Labeling

Pall Life Science provides filter plates that allow you to conduct all cell labeling in one plate without the need for aspiration after centrifugation, which can reduce the potential for product loss.

There are several methods for labeling, which enable one to detect cell surface antigens or intracellular proteins directly. Pall filter plates allow you to remove, wash or label cells by vacuum or centrifugation simply, quickly and easily.

Cell Labeling Method Workflow





Ordering Information

Sample Preparation

AcroPrep Advance Filter Plates (96 well)

Part Number	Description	Pkg
8027	350 μ L, 30-40 μ m PP/PE non-woven media	10/pkg
8127	1 mL, 30-40 μ m PP/PE non-woven media	5/pkg
8227	2 mL, 30-40 μ m PP/PE non-woven media	5/pkg

Labeling

AcroPrep Advance Filter Plates (96 well)


Part Number	Description	Pkg
8019	350 μ L, 0.2 Supor [®] media	10/pkg
8119	1 mL, 0.2 Supor media	5/pkg

*Want to learn more about Pall Laboratory Filter Plates for Flow Cytometry and Cell Labeling?
Contact us at [LabCustomerSupport](mailto:LabCustomerSupport@pall.com) or visit our website at www.pall.com*

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