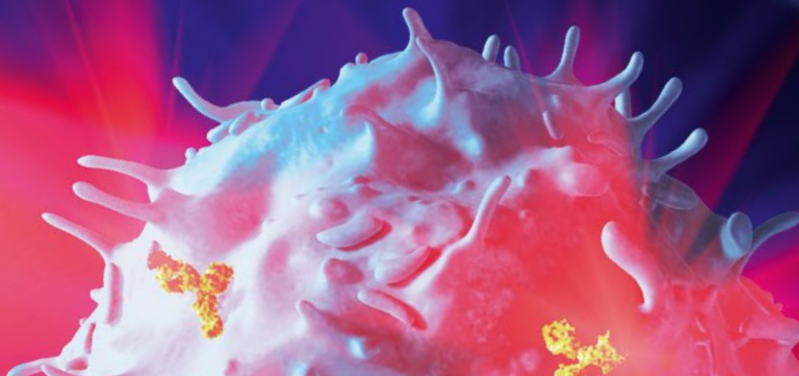


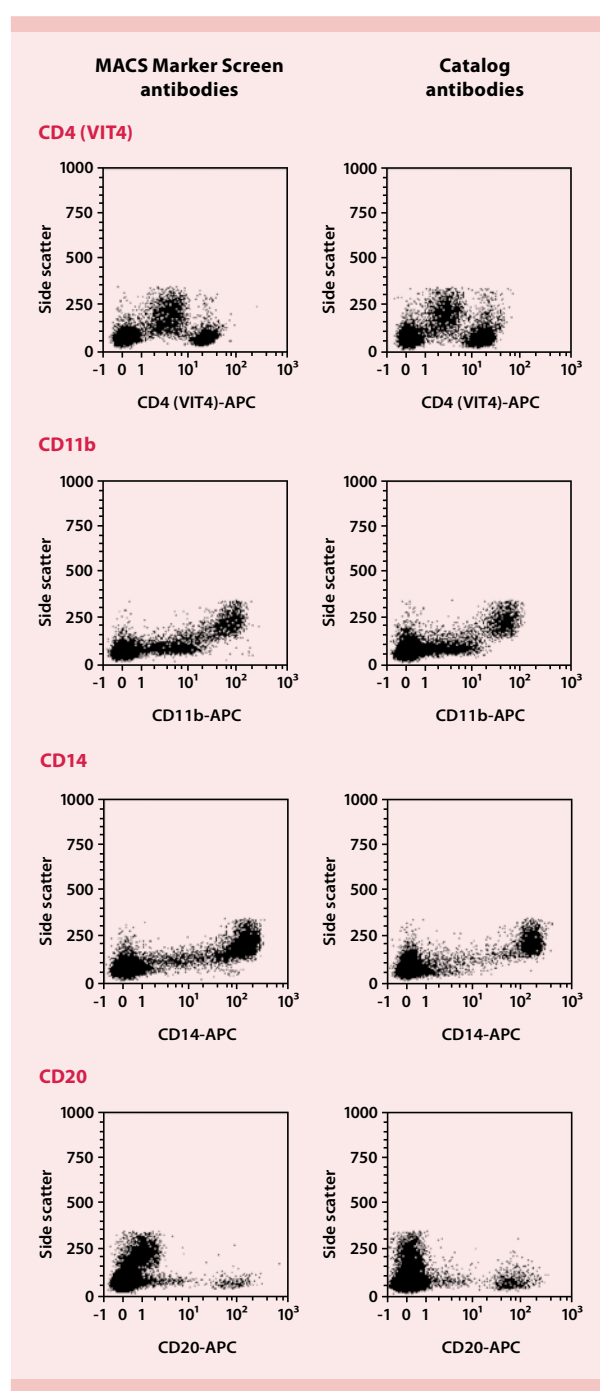
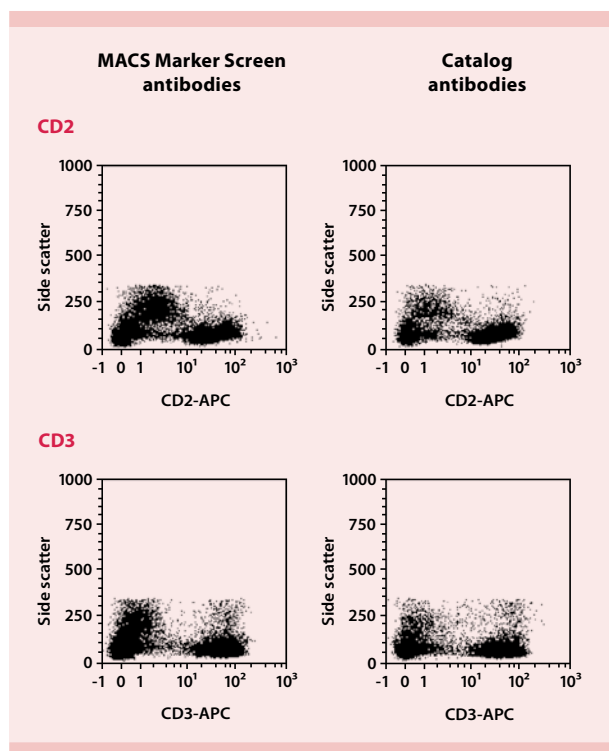


MACS® Marker Screen

The performance of MACS® Marker Screen antibodies was tested and compared with catalog reagents offered in single vials as liquid antibody reagents.

The antibodies were reconstituted using 25 µL of deionized water each. Human peripheral blood mononuclear cells (PBMCs) were then added to each well and stained for 10 minutes at 4 °C followed by two wash steps. The cells were then resuspended in 60 µL of PEB buffer, and analyzed using an MACSQuant® Analyzer with an uptake volume of 25 µL.

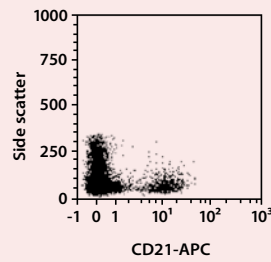
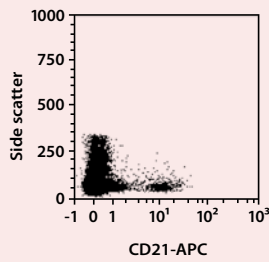
No significant differences in the staining patterns or median fluorescence intensity between the MACS Marker Screen antibodies and liquid antibodies was observed.



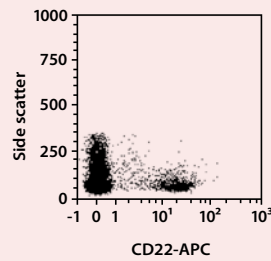
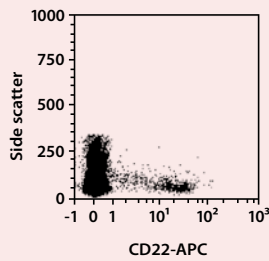
MACS Marker Screen antibodies

Catalog antibodies

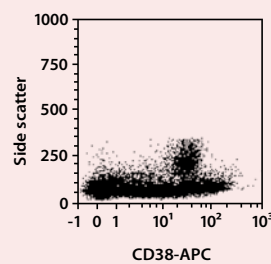
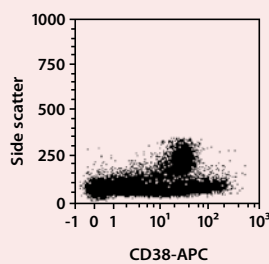
CD21



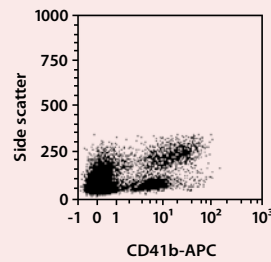
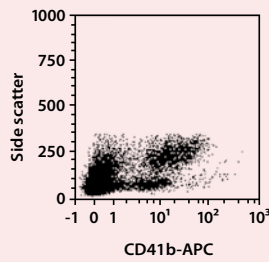
CD22



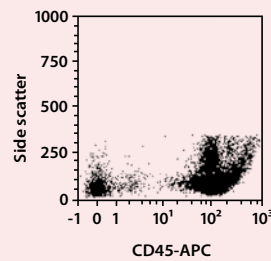
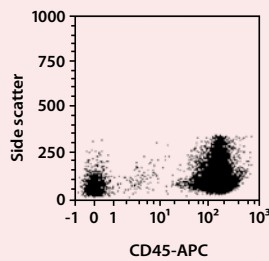
CD38



CD41b



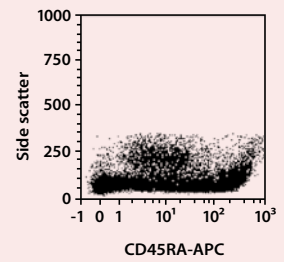
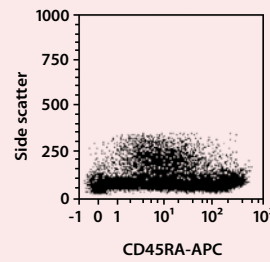
CD45



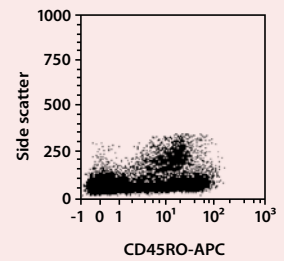
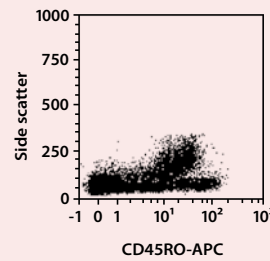
MACS Marker Screen antibodies

Catalog antibodies

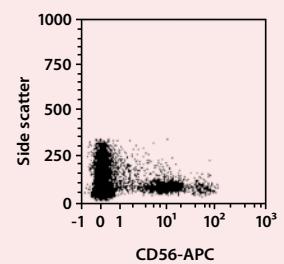
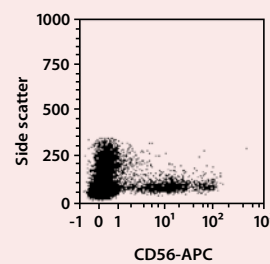
CD45RA



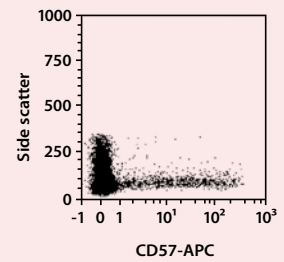
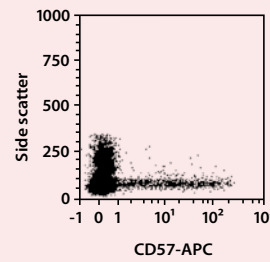
CD45RO



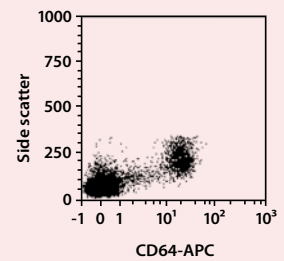
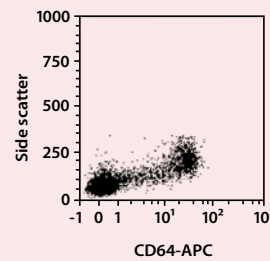
CD56



CD57



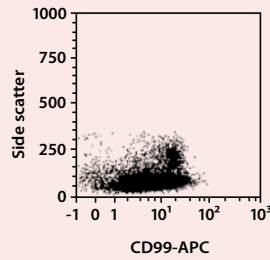
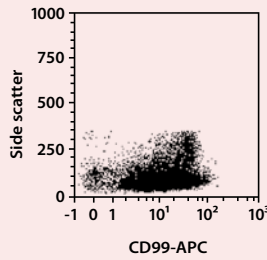
CD64



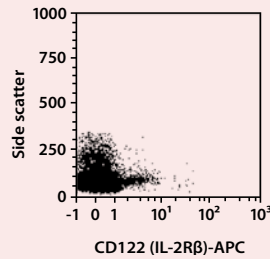
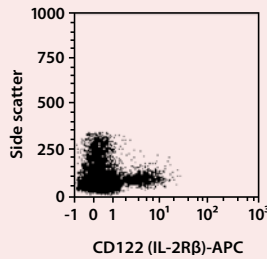
**MACS Marker Screen
antibodies**

**Catalog
antibodies**

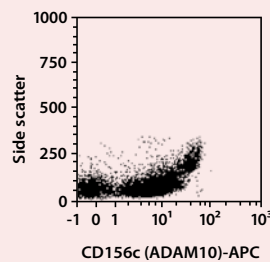
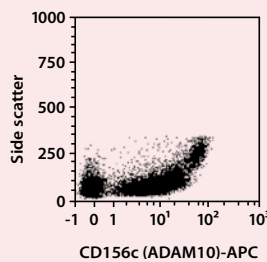
CD99



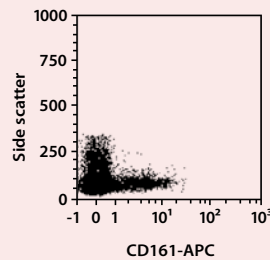
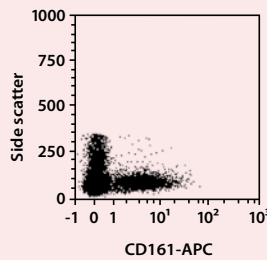
CD122 (IL-2Rβ)



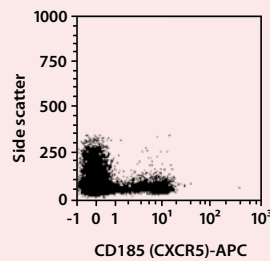
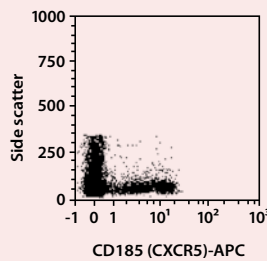
CD156c (ADAM10)



CD161



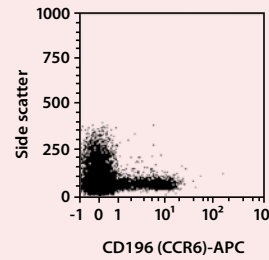
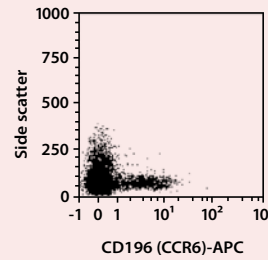
CD185 (CXCR5)



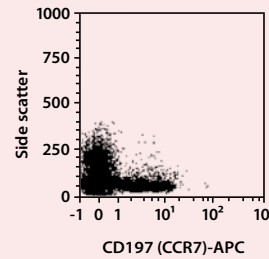
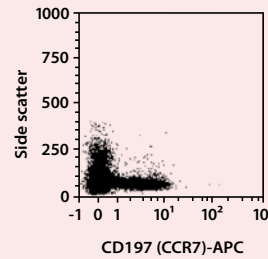
**MACS Marker Screen
antibodies**

**Catalog
antibodies**

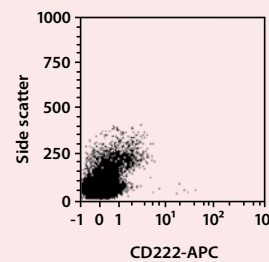
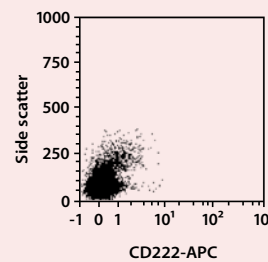
CD196 (CCR6)



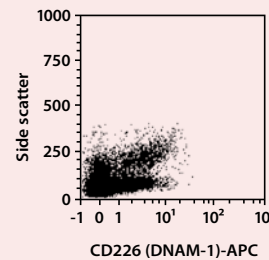
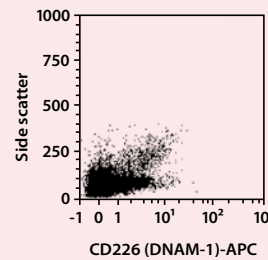
CD197 (CCR7)



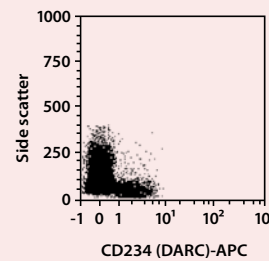
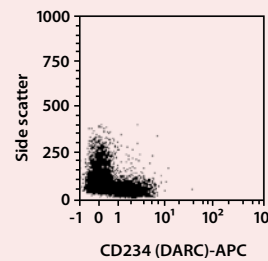
CD222



CD226 (DNAM-1)



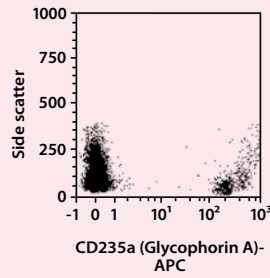
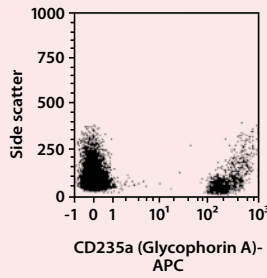
CD234 (DARC)



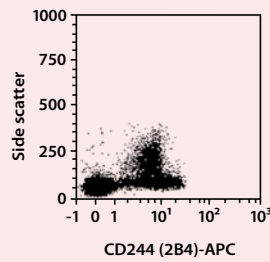
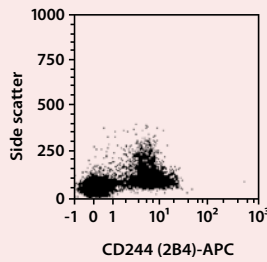
MACS Marker Screen antibodies

Catalog antibodies

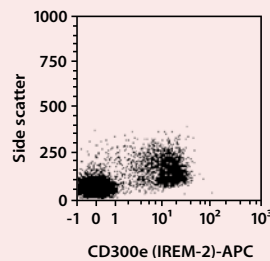
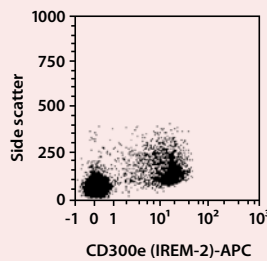
CD235a (Glycophorin-A)



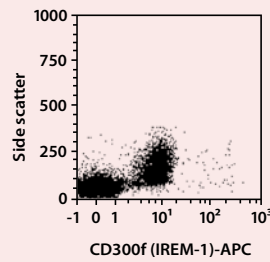
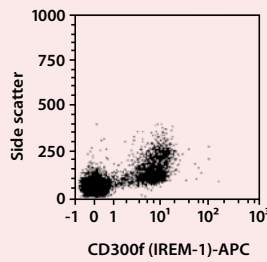
CD244 (2B4)



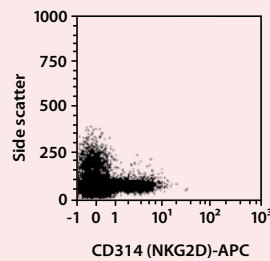
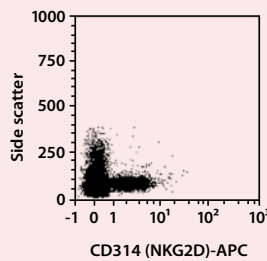
CD300e (IREM-2)



CD300f (IREM-1)



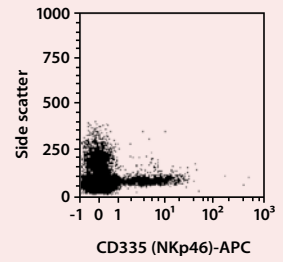
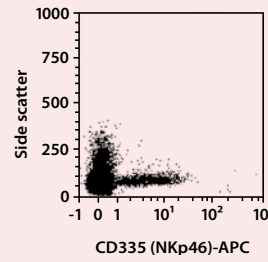
CD314 (NKG2D)



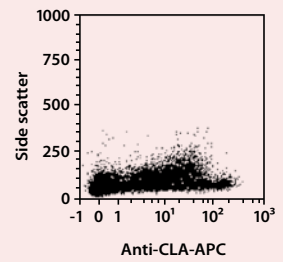
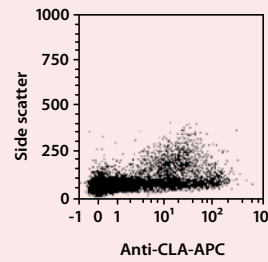
MACS Marker Screen antibodies

Catalog antibodies

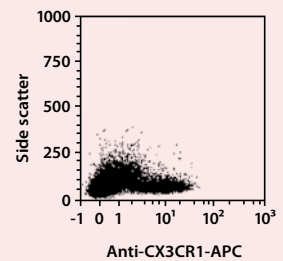
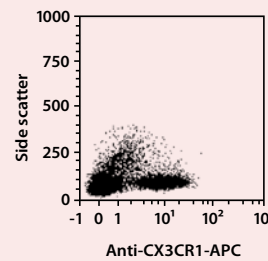
CD335 (NKp46)



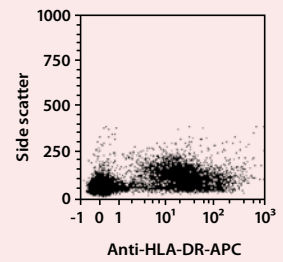
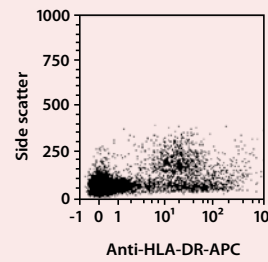
Anti-CLA



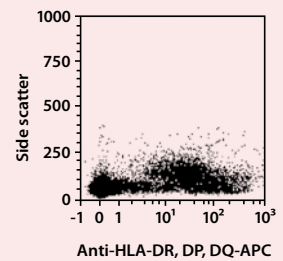
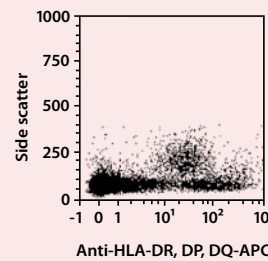
Anti-CX3CR1



Anti-HLA-DR



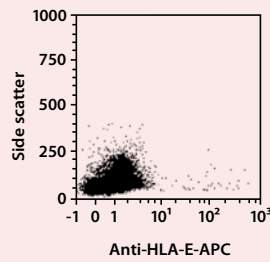
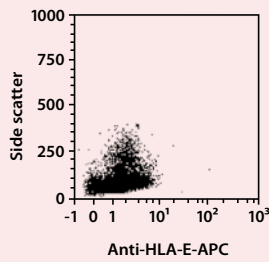
Anti-HLA-DR, DP, DQ



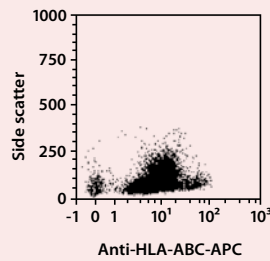
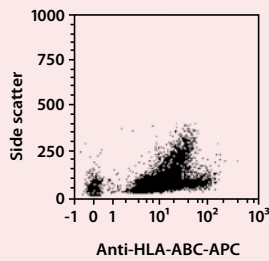
MACS Marker Screen antibodies

Catalog antibodies

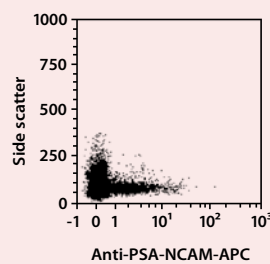
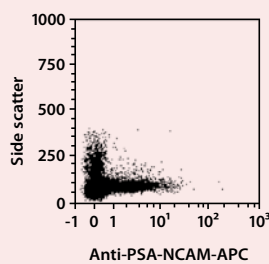
Anti-HLA-E



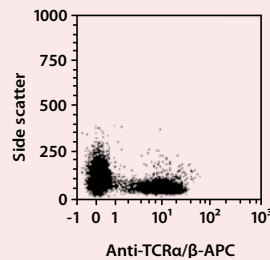
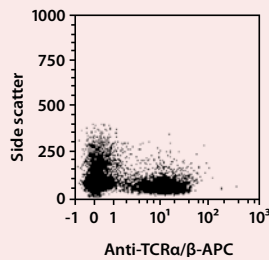
Anti-HLA-ABC



Anti-PSA-NCAM



Anti-TCRα/β



Miltenyi Biotec

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