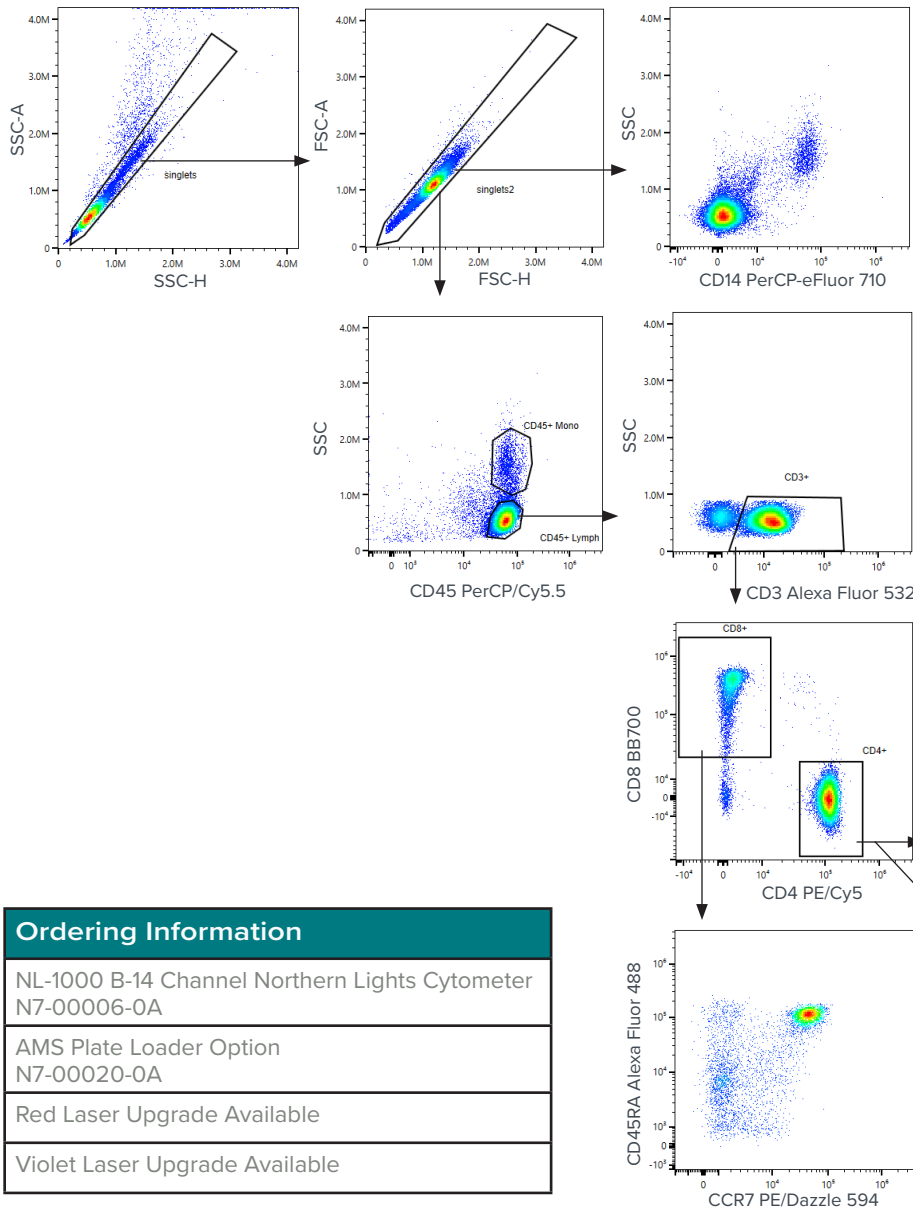


# Using 9 Blue Dyes to Stain Human PBMCs



Reagent	Vendor	Cat. No.
CD45RA Alexa Fluor® 488	BioLegend®	304114
CD3 Alexa Fluor® 532	Thermo Fisher	58-0038-42
CD25 PE	BioLegend	353236
CCR7 PE/Dazzle™ 594	BioLegend	353236
CD4 PE/Cy™5	Thermo Fisher	15-0049-41
CD45 PerCP/Cy™5.5	BioLegend	304028
CD8 BD Horizon™ BB700™	BD	566452
CD14 PerCP-eFluor® 710	BioLegend	351320
CD127 PE/Cy™7	BioLegend	351320

Frozen human peripheral blood mononuclear cells (PBMCs) were thawed, stained, fixed, and acquired on a Cytek NL1000 14 channel blue laser cytometer.

Ordering Information
NL-1000 B-14 Channel Northern Lights Cytometer N7-00006-0A
AMS Plate Loader Option N7-00020-0A
Red Laser Upgrade Available
Violet Laser Upgrade Available

Find out more at [www.cytekbio.com/pages/northern-lights](http://www.cytekbio.com/pages/northern-lights)

Or contact [sales@cytekbio.com](mailto:sales@cytekbio.com)

For Research Use Only. Not for use in diagnostic procedures.

© 2019 Cytek Biosciences Inc. All rights reserved. All trademarks are the properties of Cytek Biosciences Inc. and its subsidiaries unless otherwise specified. Alexa Fluor® and eFluor® are trademarks of Thermo Fisher Scientific. Cy™ is a trademark of GE Healthcare. Dazzle™ is a trademark of BioLegend, Inc. BD Horizon™ and BB700™ are trademarks of BD Biosciences.

N9-20005 Rev. A