

Donor 1

RPMI-1640 /10%FBS

X-v15

N008

SSC

FSC

CD3

CD8

CD4

CD4-CD8+

CD62L

CD45RO

Donor 2

RPMI-1640 /10%FBS

X-v15

N008

SSC

FSC

CD3

CD4

CD4-CD8+

CD62L

CD45RO

The figure displays flow cytometry data for two donors, Donor 1 and Donor 2, comparing three cell populations: RPMI-1640 /10%FBS, X-v15, and N008. The plots are arranged in a grid, showing the relationship between various parameters. For each donor, the first column shows the initial population (RPMI-1640 /10%FBS) with SSC vs FSC. The second column shows the X-v15 population with SSC vs FSC. The third column shows the N008 population with SSC vs FSC. The fourth column shows the CD3 vs CD8 plot. The fifth column shows the CD4 vs CD4-CD8+ plot. The sixth column shows the CD62L vs CD45RO plot. The seventh column shows the CD4-CD8+ vs CD45RO plot. The eighth column shows the CD4-CD8+ vs CD45RO plot. The ninth column shows the CD4-CD8+ vs CD45RO plot. The tenth column shows the CD4-CD8+ vs CD45RO plot. The plots are color-coded to show the distribution of cells, with green and red indicating different populations. The X-axis for the first three columns is SSC, and for the remaining columns, it is FSC. The Y-axis for the first three columns is SSC, and for the remaining columns, it is FSC. The plots are arranged in a grid, showing the relationship between various parameters. For each donor, the first column shows the initial population (RPMI-1640 /10%FBS) with SSC vs FSC. The second column shows the X-v15 population with SSC vs FSC. The third column shows the N008 population with SSC vs FSC. The fourth column shows the CD3 vs CD8 plot. The fifth column shows the CD4 vs CD4-CD8+ plot. The sixth column shows the CD62L vs CD45RO plot. The seventh column shows the CD4-CD8+ vs CD45RO plot. The eighth column shows the CD4-CD8+ vs CD45RO plot. The ninth column shows the CD4-CD8+ vs CD45RO plot. The tenth column shows the CD4-CD8+ vs CD45RO plot. The plots are color-coded to show the distribution of cells, with green and red indicating different populations. The X-axis for the first three columns is SSC, and for the remaining columns, it is FSC. The Y-axis for the first three columns is SSC, and for the remaining columns, it is FSC.