Supplementary Figure 1



Immunostaining of different immune cell types in distinct tissues from MSV/MuLV-infected mice. The data from Figure 2b is presented to show the relative densities of different cell types in the same tissue.



[³H]-FLT and [³H]-thymidine accumulation in innate and adaptive immune cells isolated from MSV/MuLV-infected mice. Innate and adaptive cell types were sorted from the spleen, DLN, and tumor of immune competent mice inoculated 14 days prior with MSV/MuLV. 10⁵ of each cell type was assayed for cell intrinsic accumulation of thymidine salvage probes [³H]-FLT and [³H]-thymidine and compared to that of total naïve lymphocytes (naïve). DLN: Draining Lymph Node.