

Figure S1. Thymidine incorporation by proliferating NK cells stimulated with IL-15. B6 splenocytes (1×10^5 cells/well) were incubated in media containing a range of IL-15 concentrations in triplicate. After 48 h, ^3H -thymidine ($0.4 \mu\text{Ci/well}$; Perkin-Elmer, MA) was added. After an additional 24 h, splenocytes were harvested onto filter mats (Tomtec, CT). ^3H -thymidine incorporation was measured in a liquid scintillation counter (Wallac, MD). The maximal thymidine incorporation was determined, and the thymidine incorporation levels for different IL-15 concentrations were depicted as a percentage of the maximal response. Empty and filled squares represent results from two independent proliferation experiments.

