Supplementary Figure S1

A

B

K562  Raji  JeKo-1  Mino  WSU-DLCL2

CD10 mRNA expression

% of Max

10^1  10^2  10^3  10^4

CD19

% of Max

10^1  10^2  10^3

CD70
Supplementary Figure S2
Supplementary Figure S5

A

B

100 nmol/L
10 nmol/L
1 nmol/L
Control

PMA + Ionomycin

GFP
### Supplementary Table S1. Antibodies used for flow cytometry

| Fluorophore | Anti | Clone# | Catalog# | Manufacture   | Dilution |
|-------------|------|--------|----------|---------------|----------|
| FITC        | CD3  | UCHT1  | 300440   | Biolegend     | 1:200    |
| PE-cy7      | CD8α | SK1    | 980910   | Biolegend     | 1:400    |
| FITC        | CD19 | HIB19  | 302206   | Biolegend     | 1:200    |
| PE-cy7      | CD70 | 113-16 | 355112   | Biolegend     | 1:200    |
| APC         | CD45RA | HI100 | 304112   | Biolegend     | 1:1000   |
| PE          | CD62L | DREG-56 | 304806   | Biolegend     | 1:200    |
| PE          | CD107a | H4A3   | 328608   | Biolegend     | 1:200    |
| PE          | IFN-γ | 4S.B3  | 502509   | Biolegend     | 1:50     |
| APC         | TNF-α | MAb11  | 502912   | Biolegend     | 1:50     |
| PE          | Streptavidin |      | 016-110-084 | Jackson ImmunoResearch | 1:200 |