Figure S3
**Figure S3. In vivo delivery of R:D45 using Invivofectamine is required for activation of all DC subsets**

Delivery of R:D45 complexed to Invivofectamine *in vivo* phenotypically activates DCs. C57BL/6 mice were injected intraperitoneally with 80 μg R:D45 or 80 μg R:D45 complexed to Invivofectamine and the activation of splenic DC populations analysed 12 hours later by flow cytometry, as described in Figure 3. MFI values shown are from one experiment ± s.e.m. (n=5 mice per group), representative of three independent experiments.