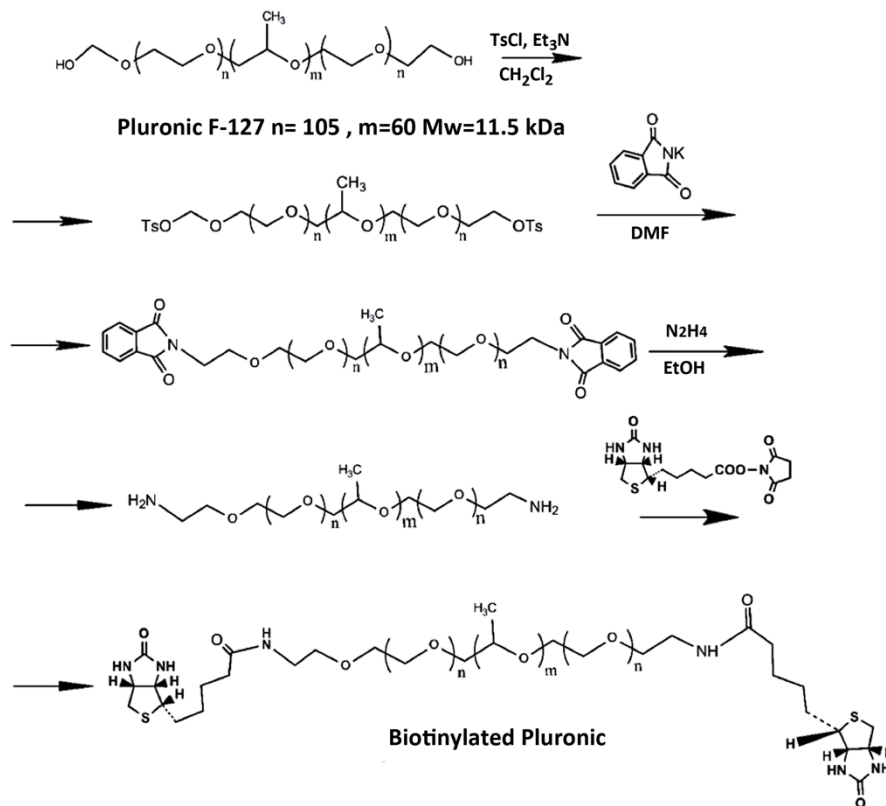
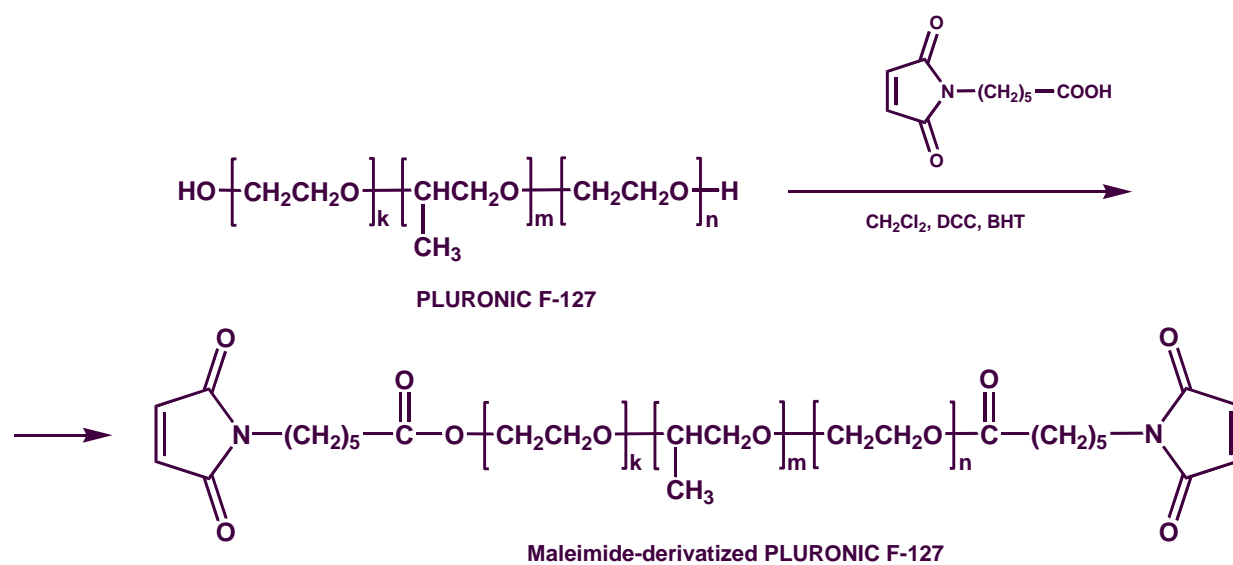


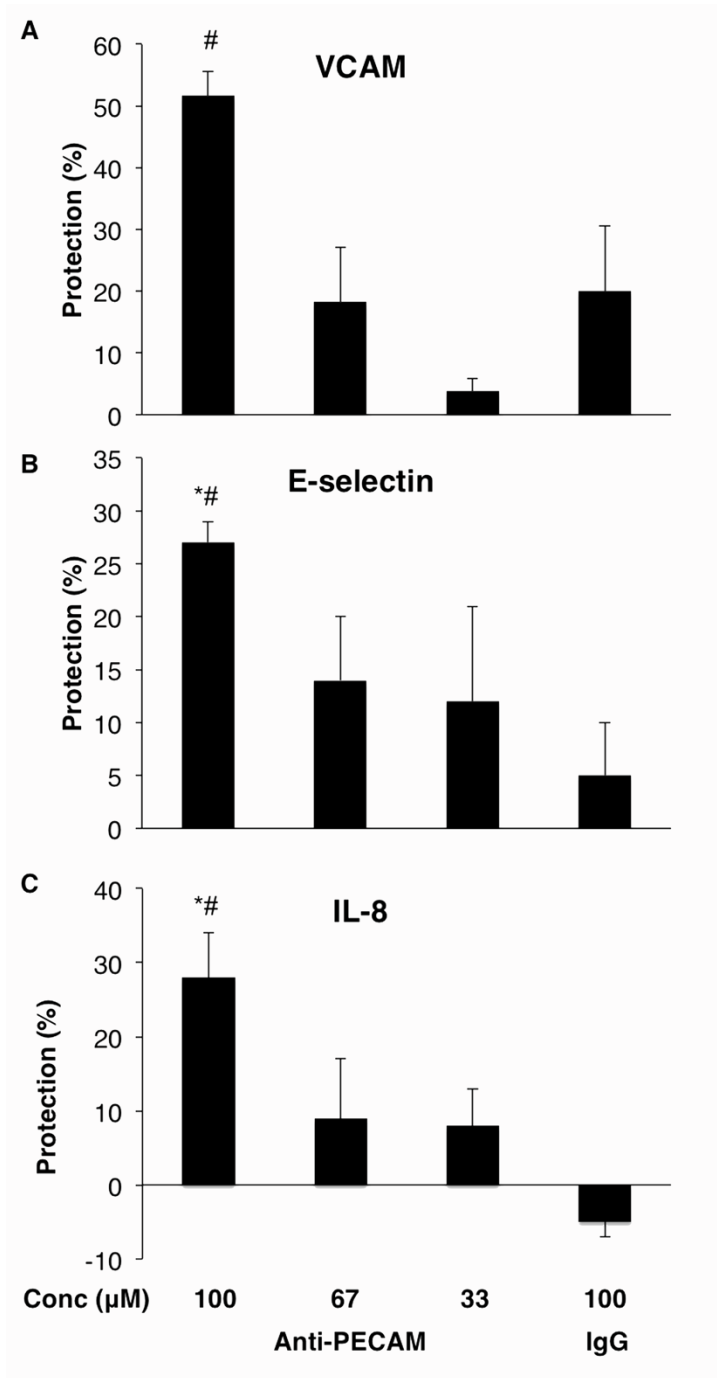
Supporting Information



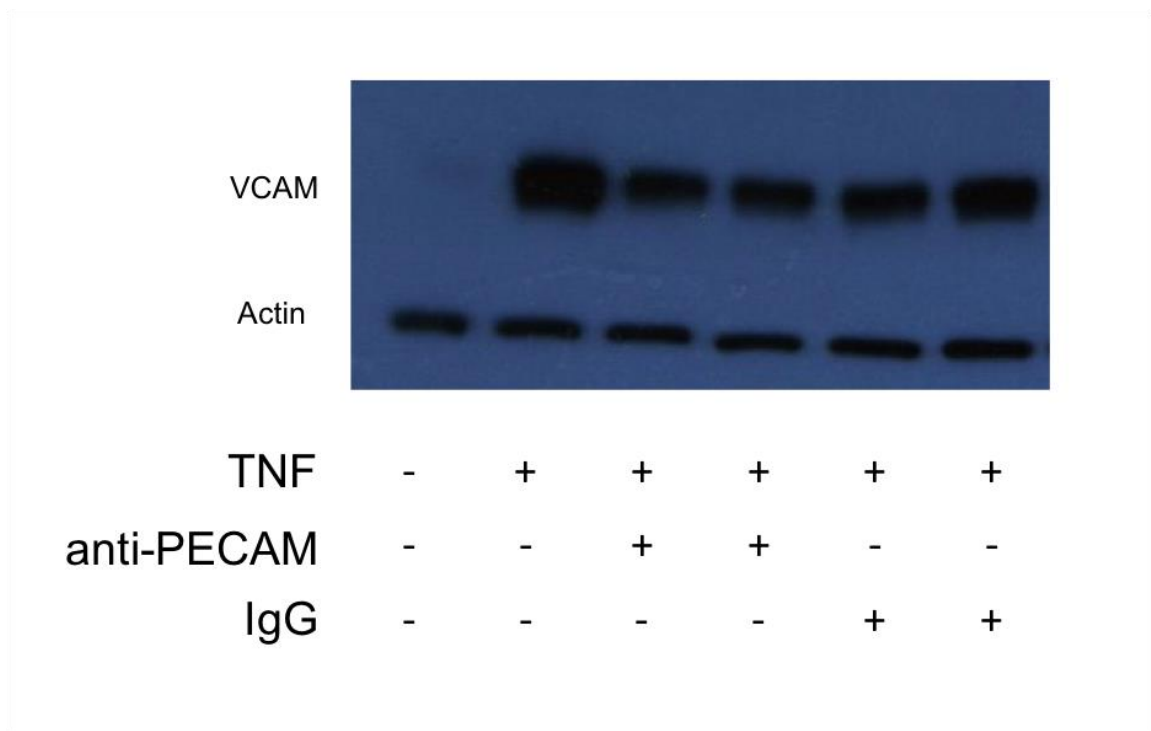
Supplementary Scheme 1. Chemical synthesis for the dual biotinylation of PF127.



Supplementary Scheme 2. Chemical synthesis for the dual maleimide-derivatization of PF127.



Supplementary Figure 1. Effect of dose on the protective effect of targeted (33-100 μM) and control TNPs (100 μM) against pro-inflammatory endothelial activation as assessed by VCAM, E-selectin, and IL-8 RNA gene expression. Statistical significance vs the TNF control at the $p < 0.05$ level is denoted by #. Statistical significance between the IgG and the anti-PECAM 100 μm samples at the $p < 0.05$ level is denoted by *. Exact values are as follows: VCAM #, $p = 0.003$; E-selectin #, $p = 0.003$; E-selectin *, $p = 0.029$; IL-8 #, $p = 0.022$; IL-8 *, $p = 0.017$ (Mean \pm SD, $n = 3$)



Supplementary Figure 2. Representative western blot for VCAM expression.