Supplementary Table S5

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Cynomolgus Tissue/location/staining pattern** | **MEN1309/OBT076 2 µg/ml** | | | **MEN1309/OBT076 0,5 µg/ml** | | | **MEN1309/OBT076 0,125 µg/ml** | | | **Isotype Control 2 µg/ml** | | | **Buffer Control** | | |
| D1 | D2 | D3 | D1 | D2 | D3 | D1 | D2 | D3 | D1 | D2 | D3 | D1 | D2 | D3 |
| *Blood* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mononuclear cells, membranous/granular cytoplasmic | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| *Bone Marrow* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mononuclear cells, granular cytoplasmic | p | p | p | p | p | p | p | p | p | p | p | p | p | p | p |
| *Lung* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mononuclear cells, BALT/alveolar wall, membranous/granular cytoplasmic | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| *Skin* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mononuclear cells, dermal lymphoid nodule, membranous/granular cytoplasmic | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

**Supplementary Table S5:** Microscopic IHC staining for CD205 in different cynomolgus tissues after treatment with MEN1309/OBT076. Staining: 1, minimal (+, rare cells with low staining intensity); 2, slight/moderate (++, many cells with medium/high staining intensity); 3, marked (+++, significant numbers of cells with high staining intensity); 0, negative (no stained cells); -, no background present; tm, tissue missing; lp, lesion present; p, background staining present; N/A, not applicable.