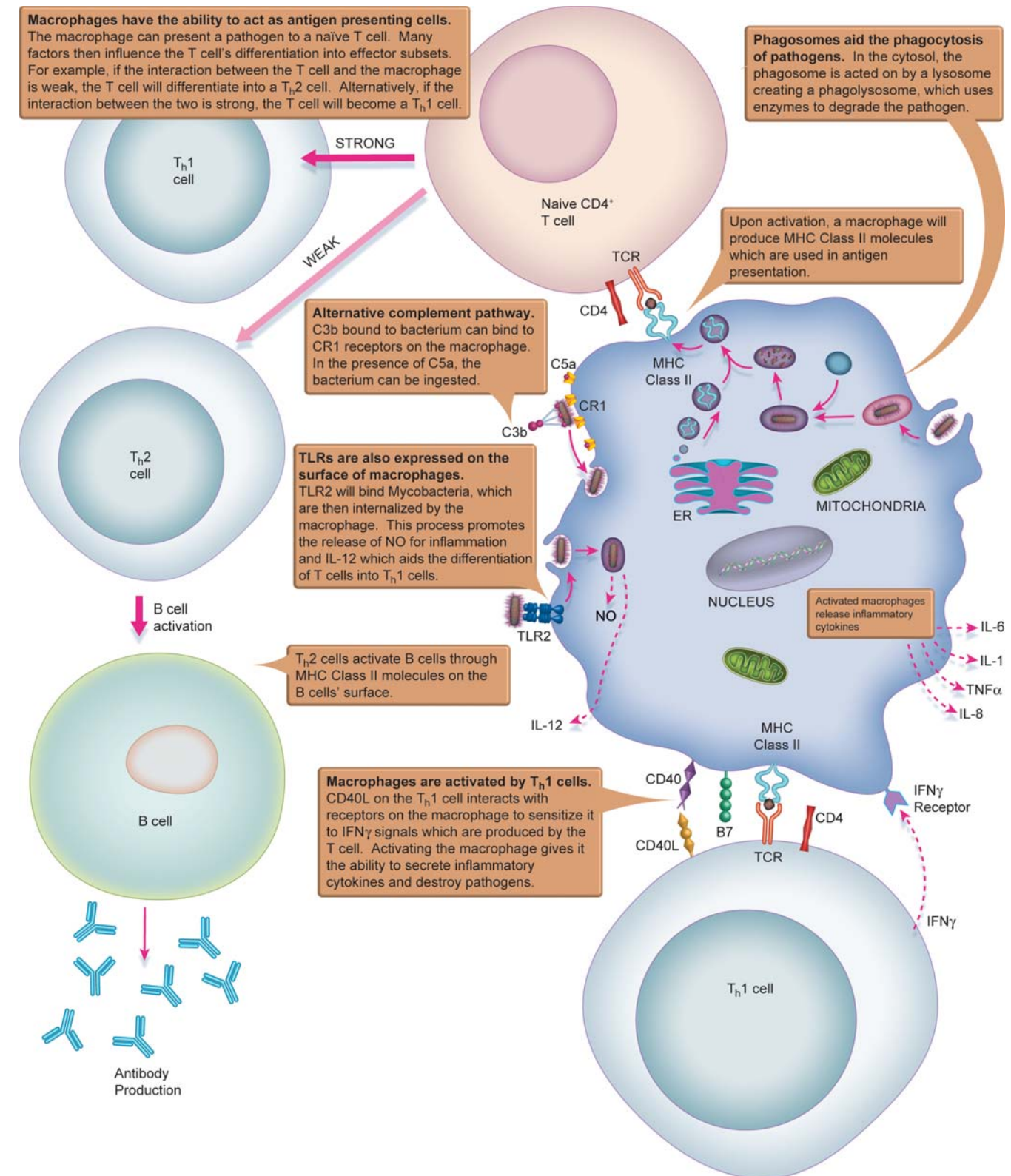


Human Macrophage Markers



| Specificity | Clone | Product Code | Purified | Alexa Fluor® 488 | Alexa Fluor® 647 | Alexa Fluor® 700 | APC | Azide Free | Biotin | FITC | Ig Fraction | Low Endotoxin | Pacific Blue™ | RPE | RPE-Alexa Fluor® 750 | RPE-Cy5 | RPE-Cy5.5 | Serum | S/N |
|---------------------------------|---------------|--------------|----------|------------------|------------------|------------------|-----|------------|--------|------|-------------|---------------|---------------|-----|----------------------|---------|-----------|-------|-----|
| Human Macrophage markers | | | | | | | | | | | | | | | | | | | |
| CD11c | BU15 | MCA2087 | ✓ | ✓ | ✓ | | | ✓ | | ✓ | | | | ✓ | | | | | |
| CD14 | 61D3 | MCA2804 | | | | | | | | | | | | | | ✓ | ✓ | | |
| CD14 | TUK4 | MCA1568 | ✓ | ✓ | ✓ | | | | | | | | | ✓ | | | | | |
| CD14 | UCHM1 | MCA596 | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | | | | ✓ | | | | | |
| CD16 | 3G8 | MCA1569 | | | | | ✓ | | | | | | | | | ✓ | | | |
| CD16 | DJ130c | MCA2537 | ✓ | ✓ | ✓ | | | | ✓ | | | | | | | | | | |
| CD16 | LNK16 | MCA1193 | ✓ | | ✓ | | | | ✓ | ✓ | | ✓ | | | | | | | |
| CD16/CD56 | LNK16/MEM-188 | MCA2074F | | | | | | | | ✓ | | | | | | | | | |
| CD23 | 1B12 | MCA1810 | | | | | | | | | | | | | | | | | ✓ |
| CD23 | Bu38 | MCA2500 | ✓ | | | | | | | ✓ | | | | | | | | | |
| CD23 | D3.6 | MCA1931 | ✓ | | ✓ | | | | | ✓ | | | | | | | | | |
| CD35 | E11 | MCA554 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD36 | SM0 | MCA722 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD40 | LOB7/6 | MCA1590 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD43 | DFT-1 | MCA555 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD54 | 15.2 | MCA1615 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD58 | BRIC5 | MCA912 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD58 | MEM-63 | MCA2126 | ✓ | | | | ✓ | ✓ | ✓ | ✓ | | | | ✓ | | | | | |
| CD62L | FMC46 | MCA1076 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD63 | MEM-259 | MCA2142 | ✓ | | | | ✓ | | | ✓ | | | | ✓ | | | | | |
| CD64 | 10.1 | MCA756 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD68 | KiM7 | MCA2375F | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD68 | KiM7 | 5870-2008 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD80 | 2D10 | MCA2813C | | | | | | | | | | | | | | ✓ | | | |
| CD80 | MEM-233 | MCA2071 | ✓ | | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD86 | BU63 | MCA1118 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD117 | 104D2 | MCA1841 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD123 | 6H6 | MCA1263Z | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD135 | BV10A4H2 | MCA1843 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD136 | AHP1321 | | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD163 | EDHu-1 | MCA1853 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD165 | AD2-13H12 | MCA1925 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD195 | HEK1/85a | MCA2175 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD206 | 15-2 | MCA2155 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| CD282 | 11G7 | MCA2484 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| CD282 | TLR2.3 | MCA2152 | ✓ | ✓ | ✓ | | | | | ✓ | | | | ✓ | | | | | |
| HLA DQ | SPV-L3 | MCA379 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| HLA DR | HL-39 | MCA1879 | ✓ | | | | ✓ | | | ✓ | | | | ✓ | | | | | |
| HLA DR | YE2/36-HLK | MCA71R | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| MACROPHAGE | PM-2K | 5870-8008 | ✓ | | | | | | | ✓ | | | | ✓ | | | | | |
| MACROPHAGES/HISTIOCYTES | 3A5 | MCA1478 | | | | | | | | | | | | | | | | | ✓ |
| MACROPHAGES/MONOCYTES | MAC387 | MCA874 | ✓ | ✓ | | | | | ✓ | ✓ | | | | | | | | | |
| MACROPHAGES/NEUTROPHILS | YTH8.18 | MCA355 | | | | | | | | | ✓ | | | | | | | | |
| MACROPHAGES (MATURE) | RFD7 | MCA1122 | | | | | | | | | | | | | | | | | ✓ |
| MIP-1 ALPHA | | AHP787 | ✓ | | | | | | | ✓ | | | | | | | | | |
| MIP-1 BETA | | AHP1043 | ✓ | | | | | | | ✓ | | | | | | | | | |
| MIP-3 ALPHA | | AHP788 | ✓ | | | | | | | ✓ | | | | | | | | | |
| MIP-3 BETA | | AHP789 | ✓ | | | | | | | ✓ | | | | | | | | | |
| MIP-4 | | AHP790 | ✓ | | | | | | | ✓ | | | | | | | | | |
| MSR TYPE I | | AHP563 | | | | | | | | ✓ | | | | | | | | | ✓ |



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