

## SC2 Core – IMC

### Human Tumor Microenvironment Panel

(Please inquire about custom modifications to this panel)

<b>Reactivity</b>
CD68
CD20
vimentin
CD14
ALPHA SMA (acta2) (Hs/Mm)
T-bet (Hs/Ms)
HLA-DR
CD223 LAG3
CD11b
CD4
CD31
Phox2B
CD279 PD-1
CD366 (Tim-3)
CD274 (PD-L1)
Foxp3
CD137/4-1BB
C-MYC
N-MYC
CD206 (MMR)
CD15
Ki-67
CD8
CD163
CD3
CD45RA
Granzyme B
CD56
CD16
CD45
<b>Tentative additions</b>
CD66b
CD197/CCR7
CD28
CD326/epCAM
CD69
CD25 (IL-2R)
CD105 INSTEAD OF EPCAM
CD314/NKG2D instead of CD56
CD194/CCR4