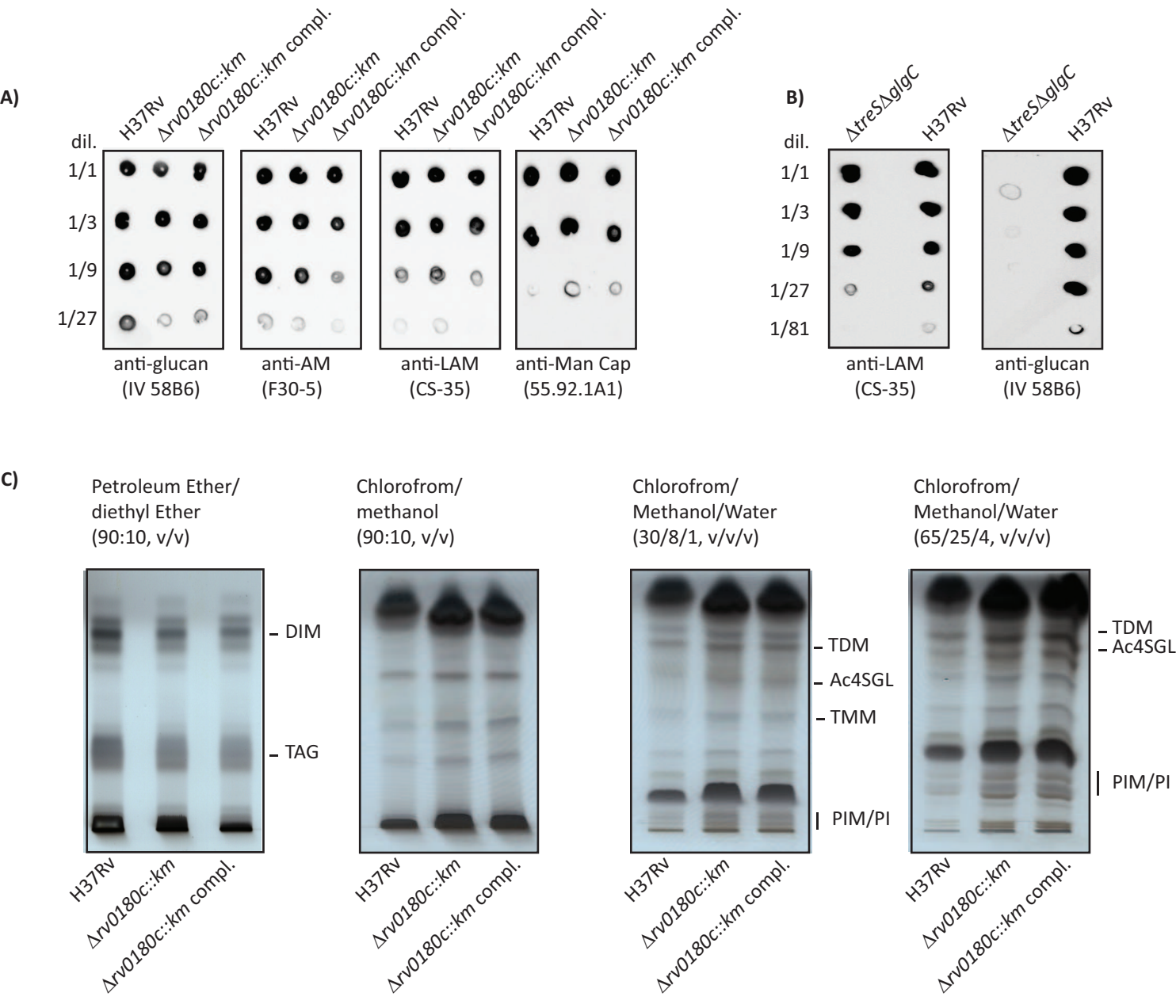
A)
H37Rv
Δrv0180c::km
Δrv0180c::km compl.
dil.
1/1
1/3
1/9
1/27
anti-glucan (IV 58B6)
anti-AM (F30-5)
anti-LAM (CS-35)
anti-Man Cap (55.92.1A1)
B)
ΔtreSΔglgC
H37Rv
dil.
1/1
1/3
1/9
1/27
1/81
anti-LAM (CS-35)
anti-glucan (IV 58B6)
C)
Petroleum Ether/ diethyl Ether (90:10, v/v)
Chlorofrom/ methanol (90:10, v/v)
Chlorofrom/ Methanol/Water (30/8/1, v/v/v)
Chlorofrom/ Methanol/Water (65/25/4, v/v/v)
DIM
TAG
TDM
Ac4SGL
TMM
PIM/PI
H37Rv
Δrv0180c::km
Δrv0180c::km compl.