

Proteome Profiler (Antibody Array)

ARY001B	Human Phospho-RTK Array kit
ALK, Axl, DDR1, DDR2, Dtk, EGF R, EphA1, EphA2, EphA3, EphA4, EphA5, EphA6, EphA7, EphA10, EphB1, EphB2, EphB3, EphB4, EphB, ErbB2, ErbB3, ErbB4, FGF R1, FGF R2 alpha, FGF R3, FGF R4, Flt-3, HGF R, IGF-I R, Insulin R, M-CSF R, Mer, MSP R, MuSK, PDGF R α , PDGF β , c-Ret, ROR1, ROR2, Ryk, SCF R/c-kit, Tie-1, Tie-2, TrkA, TrkB, TrkC, VEGF R1, VEGF R2, VEGF R3	
ARY002B	Human Phospho-MAPK Array Kit
Akt1, Akt2, Akt3, Akt pan, CREB, ERK1, ERK2, GSK-3 α / β , GSK-3 β , HSP27, JNK1, JNK2, JNK3, JNK pan, MKK3, MKK6, MSK2, p38 α , p38 β , p38 δ , p38 γ , p53, p70 S6 kinase, RSK1, RSK2, TOR	
ARY003B	Human Phospho-Kinase Array Kit
Akt (S473), Akt (T308), AMPK α 1 (T183), AMPK α 2 (T183), β -Catenin, Chk-2 (T68), c-Jun (S63), CREB (S133), EGF R (Y1068), eNOS (S1177), ERK1/2 (T202/Y204, T185/Y187), FAK (Y397), Fgr (Y412), Fyn (Y420), GSK-3 α / β (S21/S9), Hck (Y411), HSP27 (S78/S82), HSP60, JNK pan (T183/Y185, T221/Y223), Lck (Y394), Lyn (Y397), MSK1/2 (S376/S360), p27 (T198), p38 α (T180/Y182), p53 (S15), p53 (S392), p53 (S46), p70 S6 Kinase (T421/S424), PDGF R β (Y751), PLC γ -1 (Y783), PRAS40 (T246), Pyk2 (Y402), RSK1/2/3 (S380), Src (Y419), STAT2 (Y689), STAT3 (S727), STAT3 (Y705), STAT5a (Y699), STAT5a/b (Y699), STAT5b (Y699), STAT6 (Y641), TOR (S2448), WNK-1 (T60), Yes (Y426)	
ARY007	Human Angiogenesis Array Kit
Activin A, ADAMTS-1, Angiogenin, Angiopoietin-1, Angiopoietin-2, Angiostatin/Plasminogen, Amphiregulin, Artemin, Tissue Factor/, CXCL16, DPPIV/CD26, EGF, EG-VEGF, Endoglin/CD105, Endostatin/Collagen XVIII, Endothelin-1, FGF acidic, FGF basic, FGF-4, FGF-7/KGF, GDNF, GM-CSF, HBEGF, HGF, IGFBP-1, IGFBP-2, IGFBP-3, IL-1 β , CXCL8/IL-8, LAP (TGF- β 1), Leptin, CCL2/MCP-1, CCL3/MIP-1 alpha, MMP-8, MMP-9, NRG1- β 1, Pentraxin3, PD-ECGF, PDGF-AA, PDGF-AB/BB, Persephin, CXCL4/PF4, PIGF, Prolactin, Serpin B5/Maspin, Serpin E1/PAI-1, Serpin F1/PEDF, TIMP-1, TIMP-4, Thrombospondin-1, Thrombospondin-2, uPA, Vasohibin, VEGF, VEGF-C	