

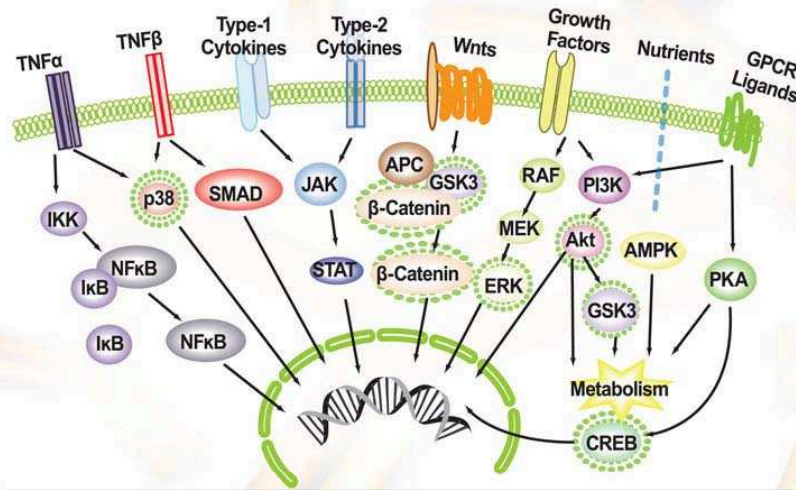


# MULTI-KINASE ELISA ARRAY

## Simultaneously Measure Multiple Signalling Pathways

**MIX AND MATCH BETWEEN THESE 9 ANALYTES TO MAKE YOUR OWN ASSAY**

- p-p38α (T180/Y182)
- p-Akt 1 (S473)
- p-GSKα (S21)
- p-ERK 2 (T183/Y185)
- p-Akt 2 (S474)
- p-GSKβ (S9)
- p-ERK 1 (T202/Y204)
- β-catenin (DP-S33/S37/T41)
- p-CREB (S133) (DP = dephosphorylated)



To understand this  
Just use this

	p-Akt 1 (S473)	p-Akt 2 (S474)	p-ERK 1 (T202/Y204)	p-GSK3α (S21)	p-GSK3β (S9)	p-p38α (T180/Y182)	p-ERK 2 (T183/Y185)	p-CREB (S133)	β-catenin (DP-S33/DP-S37/DP-T41)
A	○	○	○	○	○	○	○	○	○
B	○	○	○	○	○	○	○	○	○
C	○	○	○	○	○	○	○	○	○
D	○	○	○	○	○	○	○	○	○
E	○	○	○	○	○	○	○	○	○
F	○	○	○	○	○	○	○	○	○
G	○	○	○	○	○	○	○	○	○
H	○	○	○	○	○	○	○	○	○

- Representative diagram of the 9 target phospho-proteins currently available
- Ready-to-use reagents with convenient room temperature protocol
- Flexibility to run any combination on one plate
- Colour-coded strips to avoid errors

**MORE ANALYTES COMING SOON**  
For further information visit [www.symansis.com](http://www.symansis.com)

