

TABLE 1

			N	Ne	H	He
p53		TFChipMAPK	++	+++	+	++
		Trans-AM	++	+++	+	++
		protein abundance	++ (cyt)	+++ (cyt+nuc)	+	++ (cyt+nuc)
	phospho-p53	protein abundance (nuc)	0	+++	+	+++
		reporter system	++	+++	+	++
AP-1	c-jun	Trans-AM	+	+	++	+++
		protein abundance (nuc)	+	+++	++	+++
	phospho-c-jun	TFChipMAPK	+	+	++	+++
		protein abundance (nuc)	+	++	+	++
	c-fos	Trans-AM	+	+++	++	+++
		protein abundance (cyt+nuc)	+	+++	++	+++
		reporter system	+	+	++	+++
phospho-Elk-1		TFChipMAPK	++	++	+	++
		Trans-AM	++	++	+	+
		protein abundance (nuc)	+	+	+	+
CREB/ATF2	phospho-ATF-2	TFChipMAPK	++	+	++	++
		protein abundance (nuc)	+	+	+	++
	phospho-CREB	Trans-AM	+	+	+	+
		protein abundance (cyt+nuc)	++	++	+	+
		reporter system	+	+	+++	+
MEF-2		TFChipMAPK	++	++	+	+
		protein abundance	+	+++ (nuc)	++(cyt+nuc)	+
c-myc		TFChipMAPK	++	0	+	0
		Trans-AM	+++	++	+	0
		protein abundance (nuc)	+++	+	++	+
		reporter system	++	0	+	0
STAT-1		TFChipMAPK	0	0	0	+
		protein abundance	+	+	+	+++ (cyt+nuc)
NFATc1		TFChipMAPK	0	0	0	0
NF-kB	c-rel	protein abundance (cyt+nuc)	++	++	++	++
	p50	protein abundance (cyt+nuc)	+++	++	+	++
	p65	Trans-AM	++	+++	+	+
		protein abundance (cyt)	+	+	++	+
		reporter system	+	++	+	++
HIF-1	HIF-1alpha	protein abundance (nuc)	0	0	++	++
		Trans-AM	+	+	+++	+++
		reporter system	+	+	+++	+++