

TABLE 2: cis-Factorial-2 Endpoints

#	Name:	Description:
1	<b>AhRE</b>	AhR pathway (same as in Factorial-1)
2	<b>BAX</b>	Promoter region (genotoxicity related)
3	<b>CD95</b>	Promoter region (genotoxicity related)
4	<b>cFos</b>	Promoter region (MAP pathway activated)
5	<b>cJun</b>	Promoter region (MAP pathway activated)
6	<b>DR0</b>	Nuclear receptor response element (direct repeat 0)
7	<b>DR1</b>	Nuclear receptor response element (direct repeat 1)
8	<b>DR2</b>	Nuclear receptor response element (direct repeat 2)
9	<b>GADD34</b>	Promoter region (genotoxicity related)
10	<b>GADD-153</b>	Promoter region (genotoxicity related)
11	<b>HLTR</b>	LTR of human HIV virus
12	<b>Hox1</b>	Hox1 response element
13	<b>HSE</b>	Heatshock element (same as in Factorial-1)
14	<b>INS-326</b>	Human insulin promoter (-326 fragment)
15	<b>INS-A1</b>	Human insulin promoter (A1 element)
16	<b>INS-A3</b>	Human insulin promoter (A3 element)
17	<b>INS-GG2</b>	Human insulin promoter (GG2 element)
18	<b>IR0</b>	Nuclear receptor response element (inverted repeat 0)
19	<b>IR1</b>	Nuclear receptor response element (inverted repeat 1)
20	<b>IR2</b>	Nuclear receptor response element (inverted repeat 2)
21	<b>IR4</b>	Nuclear receptor response element (inverted repeat 3)
22	<b>IR5</b>	Nuclear receptor response element (inverted repeat 4)
23	<b>IR6</b>	Nuclear receptor response element (inverted repeat 4)
24	<b>ISRE-2</b>	IFN Pathway, IRF2 transcription factor
25	<b>KLF1</b>	KLF response element (stem cells)
26	<b>KLF3</b>	KLF response element (stem cells)
27	<b>MEF2</b>	MEF2A response element
28	<b>MMP1</b>	Promoter region (genotoxicity related)
29	<b>Nanog</b>	Nanog Promoter region (stem cells)
30	<b>NFAT</b>	NFAT response element
31	<b>NKX22</b>	NKX2-2 response element
32	<b>Oct/Sox</b>	composite element, (stem cells)
33	<b>p21</b>	Promoter region (genotoxicity related)
34	<b>PDX</b>	PDX1 response element
35	<b>PEA3</b>	PEA3 response element (Ets family)
36	<b>RIP A34</b>	Rat insulin promoter (A34 element, PDX1 responsive)
37	<b>Sestrin-1</b>	Promoter region (genotoxicity related)
38	<b>Sestrin-2</b>	Promoter region (genotoxicity related)
39	<b>SRE</b>	Serum response element
40	<b>STAT1</b>	Stat1 response element
41	<b>TRE</b>	AP1/Ets composite element, PMA responsive