

## Data of el-Deiry et al (1992)\*

Clone	Size (bp)	5'-bp	nnnnnnnnnnnnnn	R R R C W W G Y Y Y	nnnnnnnnnnnnnn	R R R C W W G Y Y Y	nnnnnnnnnnnnnn	3'-bp
1. S57	295	144	cgacctgtcacaccg	G G G C c T G T C a		c A G C A T G a C C T	acctgtcacaccggg	194
2. M22	357	178	atcttcaccatgctt	c t G C A T G T C T		A G G C A A G T C a	ccttcaccactggcc	227
3. 11A2	387	317	ccccatccctccactg	A A A C A a T G C C C		A G A C T T G T C T	ctccggcctgaatga	367
4. W211	249	119	tttgctctaccatcc	A G G C A T G C C T		T T G C C T	caactcgttatctct	164
5. W7B2	139	41	tatctgtgcagctgt	G G G C A T G T T T	t	A G G C A A G C T T	ctgtgctagtctcc	91
6. 3H	126	50	aactagatccttttc	A G A C A T G T T a		t A A C A A G T C a	gtcccaagttttattt	99
7. 8A	483	445	gctgggtgcacaagag	t G A C A T G T C C		c G A C g T G T T T	tgtc	483
8. S32	335	229	catcatgccacctgc	A G G C A T G T T C	tgat	G G G C T G T C T	tgtgtttgtttgtt	282
9. 64A2	349	120	caaacagggtgtct	t G A C T T G C C T	ctcctggagggt	t G A C A T G T T C	ctccccttccccctc	181
10. W7A1	264	124	gccccacataccccc	c A G C T G C C a		A G G C A T G C a g	taccacgctcagccc	173
11. S61	202	1	c	c A A C T T G T C T	attctgtgttgat	G G A C A T G T T C	ccgtttttggctatt	49
12. 11B3	248	201	actgttgatgatgaa	A G A C A A G C C T	a	G G G C A g G T C C	tgggggtggg	248
13. M42	248	49	gcagtgtsgtgggg	A A A C A A G C C C	a	G G A t g T G C C C	ggggcaggtgggac	99
14. S201	326	164	tgttcctaccctgtcc	A c A C T T G T C T		A t A C c T G C C T	acacctgtctgttt	214
15. S15B3	248	83	ctttaattcagttgt	A A A C A T G a C T T	gttcattata	t G A C A T G T T C	aattcaatttgatt	143
16. S5921	254	39	ctcagttctcagctg	G G A C T T G C C C		t G G C c A G C C C	tgggctcactgctgc	88
17. S59211	254	130	tgccctcagcaccctc	A G G t T c T G C C		G G G C T T G T T C	ctttcttttcagcat	179
18. 2Nb	470	42	gcctttgttgtgccc	t G A C T T G C C C		A G A C A T G T T T	gggaatgtcttgtgc	91
19. 9H	467	108	gtattctcttttctc	A A G C A T G C C T		t G A C T T G T T C	tttcatctcctctga	157
20. CBÉ10d	425	89	tgaagcaggtgat	t G C C T T G C C T		G G A C T T G C C T	ggccttgccctttct	138

\*El-Deiry WS, Kern SE, Pietenpol JA, Kinzler, KW, Vogelstein B (1992). Definition of a consensus binding site for p53. Nature Genetics 1:45-48