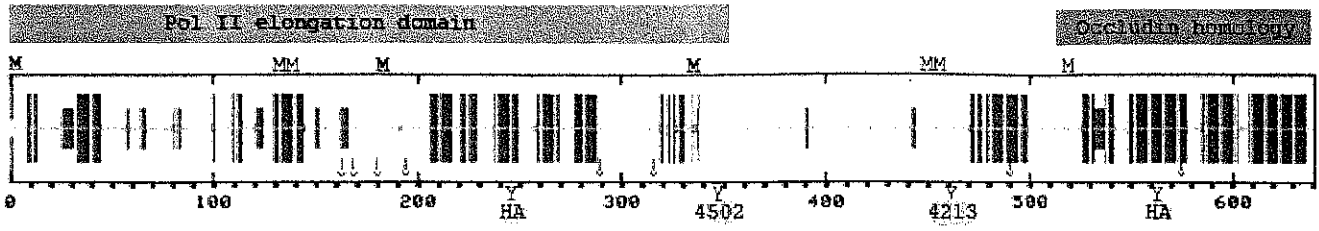


Figure 2 add KR<sub>s</sub> RK??



| alpha helix  
 - random coil  
 | extended strand  
 M Methionine  
 ↓ RK - potential tryptic cleavage sites  
 HA epitope tag  
 4502, 4213 epitopes for anti-peptide antibodies

Proteins expressed from clones:

Eu. P	T7	M1	M138	M186		M331	M451/457	M518	...640
510		M	M	M					
514		M	M	M		M	M	M	M
→ 515		M				N	N	N	
518						M	M	M	M
547						M	M	M	M
563	553	M	LI	I	X	M	M	M	M
564	554	M	M	M		M	M	M	X M
→ 565	555	M	M	M	HA	M	M	M	M
566	556	M	LI	I	HA	M	M	M	M
Fs?	M	-	-	M		M	M	M	M
→ 567	557	M	M	M		M	M	MHA	M
568	558	M	LI	I		M	M	MHA	M
Exp-tag domains	NH2 Ab		R4503/4			R4101/2		R4213	
	elongation		Hs distribution			P53			