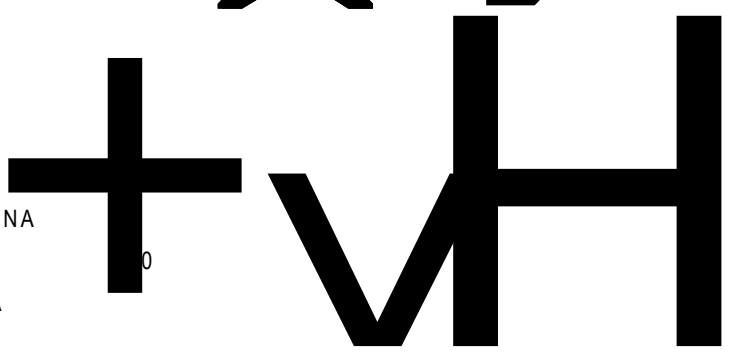




410 4a6ñ ..÷@
UVÅ 0

20 g 0.6c 1.2 DNA

DNA DNA DNA
DNA PCR, PCR, S he BI , DNA



B ffe ATL	10		30	
B ffe AL	10		30	
B ffe SW1	20		60	
B ffe SW2	30		110	
P ei a eKS I i	0.6		2.5	
El i B ffe	10		20	
DNA	24		100	
	24		100	

(15 25) 18 B ffe ATL 55 C
PET 55 C



Version 1.0