

			DNA		50mg		15mg		30~50mg()	
			•		20µg		DNA		2~3	
			2.		Buffer PAL		Buffer BDP			
			65°C		700µl		65		Buffer PAL	
			•		15~30		2~3			
			-		Buffer PAL		2%			
			-		Buffer PAL		CTAB			
			3.		PVP-40		Buffer PAL		CTAB	
			g		700µl		Buffer BDP		15	
			•		5		3		12,000 x	
			Buffer BDP							
			4.		600µl		9BC		600µl Buffer GWP	
			•		6-8					
			•		B10		(GWP)		DNA	
			•						C 00	

10. 10,000 g 3 10,000 x g 1 65°C 50µl 3 Elution Buffer 3 5. 400µl Buffer GWP A

11. DNA DNA -20 5-11 DNA 50 10 DNA 10µg 0.2ml A 5

20µl - 1. / / A260/280 1.70~1.90 A260/230 1.1~2.4 50ng/µl

65°C 20 65 Buffer PAL/PVP-40 2~3 • Buffer PAL 100mg 20mg 0.7ml Buffer PAL DNA 200-500mg Buffer PAL

Buffer PAL 2. Buffer BDP 15 10,000 x g • 2 Buffer 2ml 5-15ml Buffer BDP 4,000~5,000 x g 15 0.7 3. 15~20 10,000 x g 5 2ml 5-15ml 4,000~5,000 x g 10 DNA DNA -20 2 DNA DNA 4. 10-15 DNA 200µl Elution Buffer 65 • DNA 250µl,