

Kul-PCR protokoll

Datum: 08/1030

Projekt: Masken Acocla / Andreas

Primers: 4Fb/1806 - 28SpartIF/1600R - Uj2176/3449L

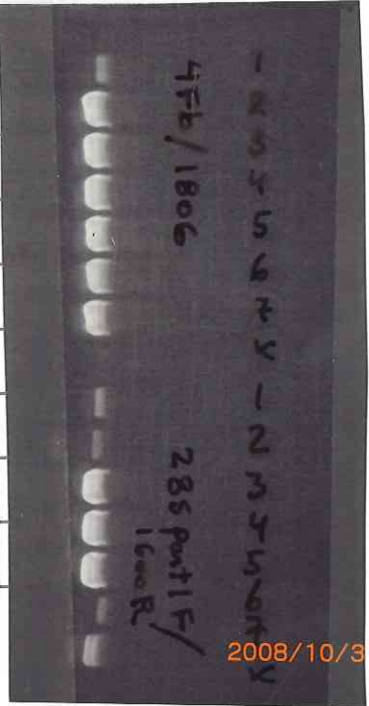
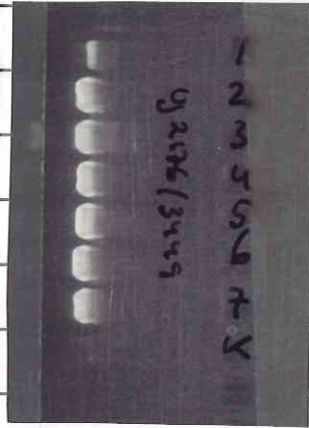
	µl/prov	mix x
Vatten	22	
Primer 1	0.15	
Primer 2	0.15	
BSA		
DNA	1.15	

Program:	File
95°C 3'	
94°C 30"	
58-54°C 30" 2CTD	x2
72°C 1'	
52°C 30"	x34
72°C 1'	
72°C 10'	

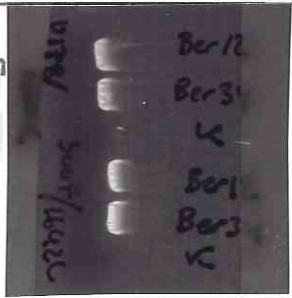
Maskin nr: Agencamp

Taxa:

- 1. Bermuda 02 11.
- x 2. Bermuda 12 12.
- 3. Bermuda 23 13.
- 4. Bermuda 26 14.
- 5. Bermuda 26-2 15.
- x 6. Bermuda 34 16.
- x 7. Bermuda 34-2 17.
- 8. Kontroll 18.
- 9. 19.
- 10. 20.



Kommen



11/11-08

300F/1642L / U173/1200K fatt Bermuda 02



fatt mask