

Kul-PCR protokoll

Datum: 081006

Projekt: Acoela / Nematoderm.

Primers: 285F part 1 / 1600R

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

Program: File

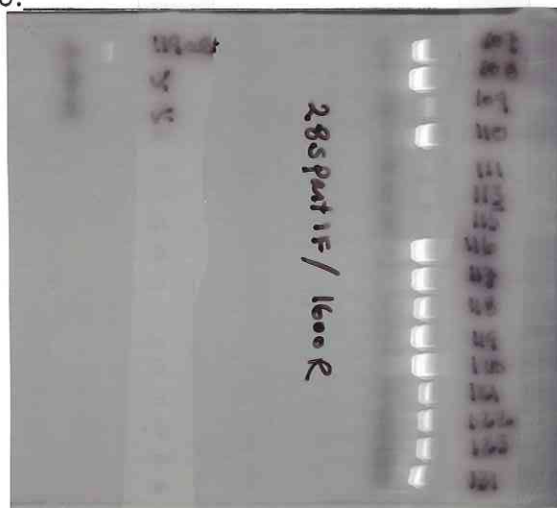
95°C	3'		
95°C	30"		
58-53°C	30"		x 2 ZTD
72°C	30"		
94°C-52°C	30"		x 28
72°C	30"		
72°C	10'		

Maskin nr: genamp 1

Taxa:

- | | |
|-------------------|-----------------------|
| 1. <u>08-107</u> | 11. <u>08-119</u> |
| 2. <u>08-108</u> | 12. <u>08-120</u> |
| 3. <u>08-109</u> | 13. <u>08-121</u> |
| 4. <u>08-110</u> | 14. <u>08-122</u> |
| 5. <u>08-111</u> | 15. <u>08-123</u> |
| 6. <u>08-113</u> | 16. <u>08-126</u> |
| 7. <u>08-115</u> | 17. <u>08-131</u> |
| 8. <u>08-116</u> | 18. <u>08-119 alt</u> |
| 9. <u>08-117</u> | 19. <u>Kontroll</u> |
| 10. <u>08-118</u> | 20. |

Kommentarer:



Kolla 1200F

= 80m