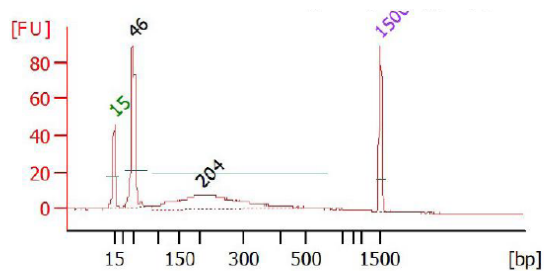


50ng T2 [RD(3:3)]



Overall Results for sample 10 : 50ng T2 [RD(3:3)]

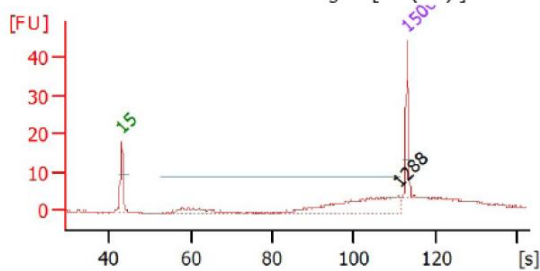
Number of peaks found: 2

Peak table for sample 10 : 50ng T2 [RD(3:3)]

Peak	Size [bp]	Conc. [ng/μl]	Molarity [nmol/l]	Observations
2	46	9.66	316.0	
3	204	8.97	66.4	

Electropherogram Summary

50ngP2 [RD(3:3)]

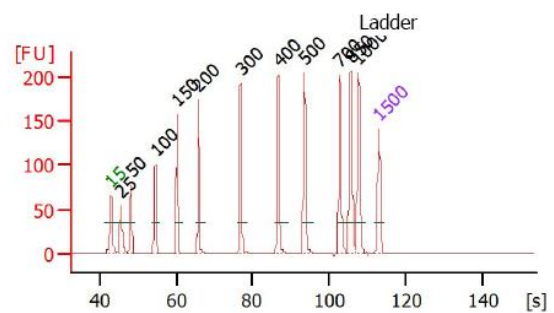


Overall Results for sample 12 : 50ngP2

Number of peaks found: 1

Peak table for sample 12 : 50ngP2

Peak	Size [bp]	Conc. [ng/μl]	Molarity [nmol/l]	Observations
2	1,288	7.21	8.5	



Note: T2: Agilent 2100 analysis after tagmentation reaction
P2: Agilent 2100 analysis after 15 PCR cycles