A2ACRE X 32

DNTP	18.0 µl
Taq Maison	36.0 µl
Tampon	90.0 µl
Cre 301	4.5 µl
Cre 50	4.5 µl
H20	639.0 µl

GENONPY

ROSA123 X 21

DNTP	12.5 µl
Taq Maison	25.0 µl
Tampon	62.5 µl
Tampon Q	125.0 µl
Rosa1	3.125 µl
Rosa2	3.125 µl
Rosa3	3.125 µl
H20	315.625 µl

INTRACRE

DATCRE X 8

DNTP	6.0 µl
Taq Maison	12.0 µl
Tampon	30.0 µl
Mix Oligos	12.0 µl
H20	204.0 µl

GENONPY

INTRACRE X 11

DNTP	7.5 µl
Taq Maison	15.0 µl
Tampon	37.5 µl
IntraF	1.875 µl
IntraB	1.875 µl
H20	266.25 µl

INTRACRE

GAD2CRE X 5

DNTP	4.5 µl
Taq Maison	9.0 µl
Tampon	22.5 µl
GadWTfor	9.0 µl
GadMUTrev	9.0 µl
H20	144.0 µl

GENONPY

DBHCRE X 12

DNTP	8.0 µl
Taq Maison	16.0 µl
Tampon	40.0 µl
Tampon Q	80.0 µl
Mix Oligos	16.0 µl
H20	192.0 µl

GENONPY

D1FLP X 10

DNTP	7.0 µl
Taq Maison	14.0 µl
Tampon	35.0 µl
Mix Oligos	14.0 µl
H20	238.0 µl

GCAMP

D2CRE X 11

DNTP	7.5 µl
Taq Maison	15.0 µl
Tampon	37.5 µl
D2CREFOR	1.875 µl
D2CREREV	1.875 µl
H20	266.25 µl

GENONPY

PVCRE X 7

DNTP	5.5 µl
Taq Maison	11.0 µl
Tampon	27.5 µl
10358COM	11.0 µl
10359WT	11.0 µl
H20	176.0 µl

PVCRE

PVFLP X 17

DNTP	10.5 µl
Taq Maison	21.0 µl
Tampon	52.5 µl
Mix Oligos	21.0 µl
H20	357.0 µl

GENONPY

D1GFP X 6

DNTP	5.0 µl
Taq Maison	10.0 µl
Tampon	25.0 µl
Tampon Q	50.0 µl
D1GFPFOR	10.0 µl
D1GFPREV	10.0 µl
H20	110.0 µl

D1GFP

D2GFP X 4

DNTP	4.0 µl
Taq Maison	8.0 µl
Tampon	20.0 µl
D2GFPFOR	1.0 µl
D2GFPREV	1.0 µl
H20	142.0 µl

GENONPY

GCAMP X 2

DNTP	3.0 µl
Taq Maison	6.0 µl
Tampon	15.0 µl
Mix Oligos	6.0 µl
H20	102.0 µl

GCAMP

ROSA26CHRTOMATO X 9

DNTP	6.5 µl
Taq Maison	13.0 µl
Tampon	32.5 µl
R26WT Mix	13.0 µl
H20	221.0 µl

CHR