

CONTAINER C

CANISTER 1	BAS	HAUT
Camembert GRIS	Dup(8i-10), Human BAC-A	Inv(Dlx-1-Atf-2)Del(TpSB1-Atf-2)/8397; Del(9-10)
Camembert ROSE	HoxA13Strasbg, BAC11-1	Del(12); Inv/Flox(HoxDRVIII-Itga-6)
Camembert ORANGE	Dup(TgHD11lacNsi-TpSB1), Rita TpSB1-IsIV	Dlx-1flox; Dup(TpSB3-AttP)/10835
Camembert JAUNE	Immortomouse, Tg-Lox: Islandil-1/LacZ40	HoxD11IREStauGFP; TgNmd1lac-35
Camembert VIOLET	Del(1-13)d9lac, Fos39-101	Del(8i-10); Inv(AttP-Itga-6)
Camembert TURQUOISE	Del(Rel1-Rel5), Fos39-102	Del(10-13)Evx-2stop; Cdx-1; Snake 428 .
Camembert BLEU	Tni-BAC43M7-1, Fos39-103	Inv(AttP-Ttn); Del(1-9)
Camembert MARRON	Tni-BAC15LoxP1	HoxD(AttP); Del(12-13)evx-2stop; Snake 428 .
Camembert VERT	Del(D11-Rel3)d9lac, Ngl-1	Del(8-13)d11lac; FD15 ; SBF3113 .
Camembert NOIR	Tni-BAC43LoxP4, HoxD13(Del120)/82	TgNd10PS/45600delCPG; Del(4)/31166 ; BAC-32-1 .
Camembert ROUGE	Del(8), HoxD13(d13lox71d12)/25	Inv(AttP-Ttn)Flox; Del(4)/31171 ; BAC-32-1 .

CONTAINER D

CANISTER 1	BAS	HAUT
Camembert GRIS	Dup(8i-10), Human BAC-A	Inv(Dlx-1-Atf-2)Del(TpSB1-Atf-2)/8397; Del(9-10)
Camembert ROSE	HoxA13Strasbg, BAC11-1	Del(12); Inv/Flox(HoxDRVIII-Itga-6)
Camembert ORANGE	Dup(TgHD11lacNsi-TpSB1), Rita TpSB1-IsIV	Dlx-1flox; Dup(TpSB3-AttP)/10835
Camembert JAUNE	Immortomouse, Tg-Lox: Islandil-1/LacZ40	HoxD11IREStauGFP; TgNmd1lac-35
Camembert VIOLET	Del(1-13)d9lac, Fos39-101	Del(8i-10); Inv(AttP-Itga-6)
Camembert TURQUOISE	Del(Rel1-Rel5), Fos39-102	Del(10-13)Evx-2stop; Cdx-1; Snake 428 .
Camembert BLEU	Tni-BAC43M7-1, Fos39-103	Inv(AttP-Ttn); Del(1-9)
Camembert MARRON	Tni-BAC15LoxP1	HoxD(AttP); Del(12-13)evx-2stop; Snake 428 .
Camembert VERT	Del(D11-Rel3)d9lac, Ngl-1	Del(8-13)d11lac; FD15 ; SBF3113 .
Camembert NOIR	Tni-BAC43LoxP4, HoxD13(Del120)/82	TgNd10PS/45600delCPG; Del(4)/31166 ; BAC-32-1 .
Camembert ROUGE	Del(8), HoxD13(d13lox71d12)/25	Inv(AttP-Ttn)Flox; Del(4)/31171 ; BAC-32-1 .

CANISTER 2	BAS	HAUT
Camembert GRIS	Del(4-11), Del(Cs38-40)/C	HoxBDel; B6CBAF-1 .
Camembert ROSE	CsCβlacZeo/9514, Inv(IsIII)/R16	Del(attP-13)d9lac; Bac-11-2 .
Camembert ORANGE	Del(1-10), Del(IsII-1)/15	Del(8-10); Bac-32-2 .
Camembert JAUNE	Dup(TpSB3-AttP)/10836, Del(IsII-1)/16	Del(TpSB3-Tie-2)/22200; Snake-440 .
Camembert VIOLET	Prx-1Cre, Del(Cs38-40)/B	Del(8i-13)d9lac; Snake-437 .
Camembert TURQUOISE	Coel/7961, Del(IsIV)/P4	Del(Tie-2-Mtx-2)/3626; Del(IsV) .
Camembert BLEU	Inv(CD44v7-HoxDRVIII)/flox, Inv(D12)	RelOneo+; TgNmCs/39.
Camembert MARRON	HoxD(10lox11)Del(C6-RIX), Inv(D11)/FD275	302M7-ARXII; Inv(IsV) .
Camembert VERT	Del(attP-13)d11lac, Del(TpSB1-IsIV)/Lau	Tni-BAC43M7-3; SB-Z904 .
Camembert NOIR	Tni-BAC43LoxP2	Inv(TpSB1-Itga-6)/55266
Camembert ROUGE	Del(11-13)d11lac, Inv(IsIV)/P6	Del(1-4)

CANISTER 2	BAS	HAUT
Camembert GRIS	Del(4-11), Del(Cs38-40)/C	HoxBDel; B6CBAF-1 .
Camembert ROSE	CsCβlacZeo/9514, Inv(IsIII)/R16	Del(attP-13)d9lac; Bac-11-2 .
Camembert ORANGE	Del(1-10), Del(IsII-1)/15	Del(8-10); Bac-32-2 .
Camembert JAUNE	Dup(TpSB3-AttP)/10836, Del(IsII-1)/16	Del(TpSB3-Tie-2)/22200; Snake-440 .
Camembert VIOLET	Prx-1Cre, Del(Cs38-40)/B	Del(8i-13)d9lac; Snake-437 .
Camembert TURQUOISE	Coel/7961, Del(IsIV)/P4	Del(Tie-2-Mtx-2)/3626; Del(IsV) .
Camembert BLEU	Inv(CD44v7-HoxDRVIII)/flox, Inv(D12)	RelOneo+; TgNmCs/39.
Camembert MARRON	HoxD(10lox11)Del(C6-RIX), Inv(D11)/FD275	302M7-ARXII; Inv(IsV) .
Camembert VERT	Del(attP-13)d11lac, Del(TpSB1-IsIV)/Lau	Tni-BAC43M7-3; SB-Z904 .
Camembert NOIR	Tni-BAC43LoxP2	Inv(TpSB1-Itga-6)/55266
Camembert ROUGE	Del(11-13)d11lac, Inv(IsIV)/P6	Del(1-4)

CANISTER 3	BAS	HAUT
Camembert GRIS	HoxD(8lox9), HoxCpEc 13-2/O698	CMV-Cre; Tg151-911B410 (2 ^o round).
Camembert ROSE	Del(RVIII), HoxCpEc 13-2/O697	Del(D11-Rel1)d9lac; Inv(Cs65-TpSB7)/51288.
Camembert ORANGE	Mtx-2, Inv(IsII-1)/3	RelOneo+; I7.6.1.3.Ed66
Camembert JAUNE	HOXCKO; Inv(Cs65-TpSB7)/51287	Dup(12); I7.6.1.3.Ed69
Camembert VIOLET	Inv(HoxDRVIII-Itga-6)/3043; Inv(IsII-1/CTCF)/31	Del(8i-13)d11lac; I7.18.2.1-HEd483
Camembert TURQUOISE	Inv(HoxDRVIII-Itga-6)/3044; HoxA Del	Del(D11-Rel0)d9lac; I7.10.1.2-HEd845
Camembert BLEU	Del(RX); Inv(D11)/FD275	Del(9-11); TpSB7-Del(65) en cis.
Camembert MARRON	HoxDflox(D1lac-D11lacNsi); Inv(IsIV)/P6	TgNd10ΔTSS/38
Camembert VERT	Del(HoxD1213lac-Itga-6)/flox; HotairFlox	Inv(AttP-CD44v7)
Camembert NOIR	TgNmd1lac/84; IsII-1-T.DomLacZ/CB320	Tg151-911/B410
Camembert ROUGE	TgNmd1lac/69, HoxCpEc 13-2/O696	HoxD13lacZ(10lox11); Inv(Cs65-TpSB7)/51287 .

CANISTER 3	BAS	HAUT
Camembert GRIS	HoxD(8lox9), HoxCpEc 13-2/O698	CMV-Cre; Tg151-911B410 (2 ^o round).
Camembert ROSE	Del(RVIII), HoxCpEc 13-2/O697	Del(D11-Rel1)d9lac; Inv(Cs65-TpSB7)/51288.
Camembert ORANGE	Mtx-2, Inv(IsII-1)/3	RelOneo+; I7.6.1.3.Ed66
Camembert JAUNE	HOXCKO; Inv(Cs65-TpSB7)/51287	Dup(12); I7.6.1.3.Ed69
Camembert VIOLET	Inv(HoxDRVIII-Itga-6)/3043; Inv(IsII-1/CTCF)/31	Del(8i-13)d11lac; I7.18.2.1-HEd483
Camembert TURQUOISE	Inv(HoxDRVIII-Itga-6)/3044; HoxA Del	Del(D11-Rel0)d9lac; I7.10.1.2-HEd845
Camembert BLEU	Del(RX); Inv(D11)/FD275	Del(9-11); TpSB7-Del(65) en cis.
Camembert MARRON	HoxDflox(D1lac-D11lacNsi); Inv(IsIV)/P6	TgNd10ΔTSS/38
Camembert VERT	Del(HoxD1213lac-Itga-6)/flox; HotairFlox	Inv(AttP-CD44v7)
Camembert NOIR	TgNmd1lac/84; IsII-1-T.DomLacZ/CB320	Tg151-911/B410
Camembert ROUGE	TgNmd1lac/69, HoxCpEc 13-2/O696	HoxD13lacZ(10lox11); Inv(Cs65-TpSB7)/51287 .

CANISTER 4	BAS	HAUT
Camembert GRIS	TpSB4; Del(IsII-1/CTCF)/25 ; I7-18-2-1-Hb	Inv(TgHd11lacNsi-Itga-6); Del(IsII-1/CTCF)/29
Camembert ROSE	Atf-2; IsII-1-T.DOMLacZ/CB542	Del(TpSB4-ATF-2)/14332; HotairDel
Camembert ORANGE	Del(i)	Del(TpSB2-TpSB3)/13186; Del(Prox)/3528
Camembert JAUNE	HoxD(4lox1)neo+	Del(TpSB2-AttP)/6108; HoxD(9lox10)
Camembert VIOLET	TpSB2; Tg-Lox: Islandil-1/GFP/2/47476	Del(TpSB1-TpSB4)/14325; Transposase
Camembert TURQUOISE	Dlx5-Dlx6; Inv(T-Dom)	Inv(Rel5-Itga-6)/10949; Inv(Cs65-TpSB7)/51288
Camembert BLEU	Flp; HoxA Flox	Del(65-TpSB3)/12915; TgLox-Islandil-1/LacZ40/47345
Camembert MARRON	Dup(8i-11); Del(CTCF-Cs38)/510	Inv(Rel5-Itga-6)/10932; Del(IsIII)/R4
Camembert VERT	Dup(11-13); N14-17-1d-H1	Del(65-TpSB3)/12916; Inv(Cs38-Cs40)
Camembert NOIR	HoxAflox; Del(CTCF-Cs38)/506	Inv(10lox11-HoxD13lacZ); HoxCpEc-13-1/O1373
Camembert ROUGE	TpSB6; I7-2-6-2-He	Del(RXII)

CANISTER 4	BAS	HAUT
Camembert GRIS	TpSB4; Del(IsII-1/CTCF)/25 ; I7-18-2-1-Hb	Inv(TgHd11lacNsi-Itga-6); Del(IsII-1/CTCF)/29
Camembert ROSE	Atf-2; IsII-1-T.DOMLacZ/CB542	Del(TpSB4-ATF-2)/14332; HotairDel
Camembert ORANGE	Del(i)	Del(TpSB2-TpSB3)/13186; Del(Prox)/3528
Camembert JAUNE	HoxD(4lox1)neo+	Del(TpSB2-AttP)/6108; HoxD(9lox10)
Camembert VIOLET	TpSB2; Tg-Lox: Islandil-1/GFP/2/47476	Del(TpSB1-TpSB4)/14325; Transposase
Camembert TURQUOISE	Dlx5-Dlx6; Inv(T-Dom)	Inv(Rel5-Itga-6)/10949; Inv(Cs65-TpSB7)/51288
Camembert BLEU	Flp; HoxA Flox	Del(65-TpSB3)/12915; TgLox-Islandil-1/LacZ40/47345
Camembert MARRON	Dup(8i-11); Del(CTCF-Cs38)/510	Inv(Rel5-Itga-6)/10932; Del(IsIII)/R4
Camembert VERT	Dup(11-13); N14-17-1d-H1	Del(65-TpSB3)/12916; Inv(Cs38-Cs40)
Camembert NOIR	HoxAflox; Del(CTCF-Cs38)/506	Inv(10lox11-HoxD13lacZ); HoxCpEc-13-1/O1373
Camembert ROUGE	TpSB6; I7-2-6-2-He	Del(RXII)

CANISTER 5	BAS	HAUT		CANISTER 5	BAS	HAUT
Camembert GRIS	Del(8i)	Del(TpSB3-Tie-2)/22199; Tg-Lox-Island-1/LacZ/40/47343		Camembert GRIS	Del(8i)	Del(TpSB3-Tie-2)/22199; Tg-Lox-Island-1/LacZ/40/47343
Camembert ROSE	Del(13)Del(RXII)	Dup(TpSB3-Tie-2)/26457; HoxCpEc13-1/O1385		Camembert ROSE	Del(13)Del(RXII)	Dup(TpSB3-Tie-2)/26457; HoxCpEc13-1/O1385
Camembert ORANGE	HoxD(iIox8)	TgNd12lac/1690; HoxCpEc13-1/O1387		Camembert ORANGE	HoxD(iIox8)	TgNd12lac/1690; HoxCpEc13-1/O1387
Camembert JAUNE	HoxD(9Iox10)	TgNd8lac/3077; HoxCKO		Camembert JAUNE	HoxD(9Iox10)	TgNd8lac/3077; HoxCKO
Camembert VIOLET	HoxC13GFP	TgNd9lac/2633; HoxCpEc13-1/O1389		Camembert VIOLET	HoxC13GFP	TgNd9lac/2633; HoxCpEc13-1/O1389
Camembert TURQUOISE	Ulnaless	TgNilac/629; I7-2-6-H		Camembert TURQUOISE	Ulnaless	TgNilac/629; I7-2-6-H
Camembert BLEU	RelSneo-	cRBβlac/2233; HoxBDel(i)9-13		Camembert BLEU	RelSneo-	cRBβlac/2233; HoxBDel(i)9-13
Camembert MARRON	Del(attP-13)d9lac	Del(D11-Rel5)d9lac; HoxAflox		Camembert MARRON	Del(attP-13)d9lac	Del(D11-Rel5)d9lac; HoxAflox
Camembert VERT	Wnt1-Cre	TgNd11lac/3154; Del(Sub-TAD)/44		Camembert VERT	Wnt1-Cre	TgNd11lac/3154; Del(Sub-TAD)/44
Camembert NOIR	Del(4-13)d11lac	Dup(9-10); N14-8-4-1		Camembert NOIR	Del(4-13)d11lac	Dup(9-10); N14-8-4-1
Camembert ROUGE	Del(i)	Del(attP-Rel5); d4d8/CTCF		Camembert ROUGE	Del(i)	Del(attP-Rel5); d4d8/CTCF

CANISTER 6	BAS	HAUT		CANISTER 6	BAS	HAUT
Camembert GRIS	Del(8i-9); d10/fond35	Dup(65-AttP)/6103; Del(CTCF-d12d13)3-21		Camembert GRIS	Del(8i-9); d10/fond35	Dup(65-AttP)/6103; Del(CTCF-d12d13)3-21
Camembert ROSE	Del(TpSB1-Att-2)/39619; 4X-CTCF/2083	Dup(13); Del(CTCF-d12d13)3-21; Del(1-9)d10HD		Camembert ROSE	Del(TpSB1-Att-2)/39619; 4X-CTCF/2083	Dup(13); ; Del(CTCF-d12d13)3-2; Del(1-9)d10HD
Camembert ORANGE	Inv(Att-2-Ilgα-6)/2943; 3X-CTCF-5.4	Del(Rel5-Att-2)/40104; Del(Isli-1)/20		Camembert ORANGE	Inv(Att-2-Ilgα-6)/2943; 3X-CTCF-5.4	Del(Rel5-Att-2)/4010; Del(Isli-1)/20
Camembert JAUNE	HoxDHoxB1; Del-CTCF(Cs38-Cs40-ab)	HOTAIR; Inv(CT-SubTAD)(Cs38-Cs40)/Au563		Camembert JAUNE	HoxDHoxB1; Del-CTCF(Cs38-Cs40-ab)	HOTAIR; Inv(CT-SubTAD)(Cs38-Cs40)/Au563
Camembert VIOLET	Del(Rel1-Rel2); HoxCDEL(pEc13-1/13-2)	HOTAIRflooded; Tg-Sc1-LoxP-IslandII-1/GFP2		Camembert VIOLET	Del(Rel1-Rel2); HoxCDEL(pEc13-1/13-2)	HOTAIRflooded; Tg-Sc1-LoxP-IslandII-1/GFP2
Camembert TURQUOISE	Del(10-13)Del(RXII); 4X-CTCF/1900	Dup(TpSB2-TpSB3)/17955; Deadd13/Z30		Camembert TURQUOISE	Del(10-13)Del(RXII); 4X-CTCF/1900	Dup(TpSB2-TpSB3)/17955; Deadd13/Z30
Camembert BLEU	HoxAdel(13-Evx-1); deadd13 on Inv/Z66	Dup(Rel5-Att-2)/49815; dead d13 on Inv(Cs65-TpSB7)/Z19		Camembert BLEU	HoxAdel(13-Evx-1); deadd13 on Inv/Z66	Dup(Rel5-Att-2)/49815; dead d13 on Inv(Cs65-TpSB7)/Z19
Camembert MARRON	Del(11-12); Deadd13/Z30	TgNd13lac/982		Camembert MARRON	Del(11-12); Deadd13/Z30	TgNd13lac/982
Camembert VERT	Tie-2; Hoxb13HDM424Fo2306	TgNmd1lac/71; HoxC Del(pEc13-1/13-2)/LM55		Camembert VERT	Tie-2; Hoxb13HDM424Fo2306	TgNmd1lac/71; HoxC Del(pEc13-1/13-2)/LM55
Camembert NOIR	Titin; Hoxb13HDM438Fo2300	TgNd10PS/45600; Inv(TT-Sub-TAD)/Au441/O7504		Camembert NOIR	Titin; Hoxb13HDM438Fo2300	TgNd10PS/45600; Inv(TT-Sub-TAD)/Au441/O7504
Camembert ROUGE	Dup(Rel1-Rel5); HoxBDel(i)9-13	Tni-BAC43LoxP3; Inv(TT-Sub-TAD)/Au457		Camembert ROUGE	Dup(Rel1-Rel5); HoxBDel(i)9-13	Tni-BAC43LoxP3; Inv(TT-Sub-TAD)/Au457

CANISTER 7	BAS	HAUT		CANISTER 7	BAS	HAUT
Camembert GRIS	DupInv(11-13); 4x CTCF/1900 (-/-)	TgNd10Δ3'/8; TpSB2		Camembert GRIS	DupInv(11-13); 4x CTCF/1900 (-/-)	TgNd10Δ3'/8; TpSB2
Camembert ROSE	Dup(10-11); 3x CTCF/5.4 (-/-)	TgNd10PS/45601; CRISPRd8d9-50; I7.10.1Ed573		Camembert ROSE	Dup(10-11); 3x CTCF/5.4 (-/-)	TgNd10PS/45601; CRISPRd8d9-50; I7.10.1Ed573
Camembert ORANGE	Dup(11); d8d9-d10/68 (-/-)	Dup(TgHd11lacNsi-Att-2)/49390; Inv(d11)/FD272; I7.10.1.2Ed560		Camembert ORANGE	Dup(11); d8d9-d10/68 (-/-)	Dup(TgHd11lacNsi-Att-2)/49390; Inv(d11)/FD272; I7.10.1.2Ed560
Camembert JAUNE	Tni-BAC43M7-2; Del(CTCF-Cs40-b)	TgNd10ΔTSS/53; I7.18.2.1-HaEd693; I7.10.1.3-H-Ed624		Camembert JAUNE	Tni-BAC43M7-2; Del(CTCF-Cs40-b)	TgNd10ΔTSS/53; I7.18.2.1-HaEd693; I7.10.1.3-H-Ed624
Camembert VIOLET	Inv(CD44v7-HoxDRVIII); Del(CTCF-Cs40a)	Del(TgHd11lacNsi-TpSB1); TgNmCs/65		Camembert VIOLET	Inv(CD44v7-HoxDRVIII); Del(CTCF-Cs40a)	Del(TgHd11lacNsi-TpSB1); TgNmCs/65
Camembert TURQUOISE	HoxAdel; Del(CTCF-Cs40-ab)	HoxDFlox(4-13)d11lac; TpSB7-Del(65) en cis; I7.18.2.1-HbEd694		Camembert TURQUOISE	HoxAdel; Del(CTCF-Cs40-ab)	HoxDFlox(4-13)d11lac; TpSB7-Del(65) en cis; I7.18.2.1-HbEd694
Camembert BLEU	TgNd3lac/504; DelCTCF(Cs38-Cs40-b)	Tni-BAC43LoxP-1; TpSB3; Inv(TpSB7-Cs65)/Fok6586.		Camembert BLEU	TgNd3lac/504; DelCTCF(Cs38-Cs40-b)	Tni-BAC43LoxP-1; TpSB3; Inv(TpSB7-Cs65)/Fok6586.
Camembert MARRON	TpSB7; I7-6-1-3/Ha	Dup(8i-9); I7.18.2.1-HcEd695		Camembert MARRON	TpSB7; I7-6-1-3/Ha	Dup(8i-9); I7.18.2.1-HcEd695
Camembert VERT	TgN(md11-180a); I7-18-2-1 X K4654	Del(8-9)		Camembert VERT	TgN(md11-180a); I7-18-2-1 X K4654	Del(8-9)
Camembert NOIR	Golden Mouse TgNd10Δ5'; Dbx-2 HD/LM18	TgNmd1lac-35; Del(IsGT2)		Camembert NOIR	Golden Mouse TgNd10Δ5'; Dbx-2 HD/LM18	TgNmd1lac-35; Del(IsGT2)
Camembert ROUGE	TgNmd1lac-37; Del(1-9)d10HD (Léo)	Del(IsGT2); CRISPR d4d8-M9		Camembert ROUGE	TgNmd1lac-37; Del(1-9)d10HD (Léo)	Del(IsGT2); CRISPR d4d8-M9

CANISTER 8	BAS	HAUT		CANISTER 8	BAS	HAUT
Camembert GRIS	Del(11-13)Evx-2stop	Rosa26; Inv(TgHd11lacNsi-Iltga-6)HoxD13(del120)115.3		Camembert GRIS	Del(11-13)Evx-2stop	Rosa26; Inv(TgHd11lacNsi-Iltga-6)HoxD13(del120)115.3
Camembert ROSE	TgNd4lac/507	Rel2neo-; inv(IsGT2)		Camembert ROSE	TgNd4lac/507	Rel2neo-; inv(IsGT2)
Camembert ORANGE	Del(TpSB7-Dlx-1)/16901	Tni-BAC15LoxP2; Tg-Lox: IslandII-1/LacZ46/47356		Camembert ORANGE	Del(TpSB7-Dlx-1)/16901	Tni-BAC15LoxP2; Tg-Lox: IslandII-1/LacZ46/47356
Camembert JAUNE	Del(TpSB2-TpSB3)/13185	TpSB1; Tg-Lox: IslandII-1/LacZ46/47355		Camembert JAUNE	Del(TpSB2-TpSB3)/13185	TpSB1; Tg-Lox: IslandII-1/LacZ46/47355
Camembert VIOLET	TgNd10lac/2427	Rel3neo+		Camembert VIOLET	TgNd10lac/2427	Rel3neo+
Camembert TURQUOISE	Del(1-4i)	Transposase		Camembert TURQUOISE	Del(1-4i)	Transposase
Camembert BLEU	Del(13)Evx-2stop	Dup(i)		Camembert BLEU	Del(13)Evx-2stop	Dup(i); dead d13 on Inv(Cs65-TpSB7)/Z19
Camembert MARRON	TpSB3	Del(11)		Camembert MARRON	TpSB3	Del(11)
Camembert VERT	Del(TpSB3-AttP)/6106	Del(65-AttP)		Camembert VERT	Del(TpSB3-AttP)/6106	Del(65-AttP)
Camembert NOIR	Del(12-13)d11lac	TgNmd1lac/86		Camembert NOIR	Del(12-13)d11lac	TgNmd1lac/86
Camembert ROUGE	Del(10)	Del(65)neo+		Camembert ROUGE	Del(10)	Del(65)neo+

CANISTER 9	BAS	HAUT		CANISTER 9	BAS	HAUT
Camembert GRIS	Del(4)/31165	CsHβlacZeo/9616; Del(Sub-TAD)/22		Camembert GRIS	Del(4)/31165	CsHβlacZeo/9616; Del(Sub-TAD)/22
Camembert ROSE	Del(39)/K4654	211O14E; d8d9-CTCF		Camembert ROSE	Del(39)/K4654	211O14E; d8d9-CTCF
Camembert ORANGE	Del(12-13)Evx-2stop	Del(Rel5-TpSB1); Del(Sub-TAD)/52		Camembert ORANGE	Del(12-13)Evx-2stop	Del(Rel5-TpSB1); Del(Sub-TAD)/52
Camembert JAUNE	Dup(TpSB3-AttP)/10835	Del(TgHD11lacNsi-Atf-2)/48132; Del(d4d8/CTCF)-Del(d8d9/CTCF)		Camembert JAUNE	Dup(TpSB3-AttP)/10835	Del(TgHD11lacNsi-Atf-2)/48132; Del(d4d8/CTCF)-Del(d8d9/CTCF)
Camembert VIOLET	48A7	Dup(TpSB2-TpSB3)/12917; Dbx-2		Camembert VIOLET	48A7	Dup(TpSB2-TpSB3)/12917; Dbx-2
Camembert TURQUOISE	CpG114-287	Hprt-Cre; Hoxd3HD		Camembert TURQUOISE	CpG114-287	Hprt-Cre; Hoxd3HD
Camembert BLEU	CpG114-1923	Del(D11-Rel2)d9lac; N14-3-1-24		Camembert BLEU	CpG114-1923	Del(D11-Rel2)d9lac; N14-3-1-24
Camembert MARRON	CpG114-700	TgBACzf; N14-3-1-21		Camembert MARRON	CpG114-700	TgBACzf; N14-3-1-21
Camembert VERT	CpG114-824	Del(10-12); N14-8-5/7		Camembert VERT	CpG114-824	Del(10-12); N14-8-5/7
Camembert NOIR	CpG114-306	Del(1-13)d11lac; d8d9-d10/68		Camembert NOIR	CpG114-306	Del(1-13)d11lac; d8d9-d10/68
Camembert ROUGE	HumanBACB	Del(11-13)Del(RXII), d8d9-d10/74		Camembert ROUGE	HumanBACB	Del(11-13)Del(RXII), d8d9-d10/74

CANISTER 10	BAS	HAUT		CANISTER 10	BAS	HAUT
Camembert GRIS	Del(TpSB1-TpSB4)/13323; 4xCTCF/2083	Del(prom-Mtx-2)/FoS6653		Camembert GRIS	Del(TpSB1-TpSB4)/13323	JSK-3161
Camembert ROSE	TgHd11lacNsi; 4xCTCF/1900 -/-	Del(prom-Mtx-2)/FoS6631		Camembert ROSE	TgHd11lacNsi	JSK-3228
Camembert ORANGE	Del(attP-D4); Del(TT-SubTAD)/Au443	6x-CTCF-alone/Fo16		Camembert ORANGE	Del(attP-D4)	JSK-3182 m424
Camembert JAUNE	Del(65-TpSB2)/11192; Inv((Cs38-Cs40)/L/Au418	6x-on-5x-CTCF/Fo13		Camembert JAUNE	Del(65-TpSB2)/11192	5x on 4x CTCF/LB369 -/-
Camembert VIOLET	Del(9); d4d8/CTCF -/-	6x-on-5x-CTCF/Fo8		Camembert VIOLET	Del(9)	5x on 4x CTCF/LB369 +/-
Camembert TURQUOISE	Del(10-11); Del(CT-SubTAD)(Cs38-Cs40)/Au568	6x-CTCF-alone/Fo4		Camembert TURQUOISE	Del(10-11)	5x CTCF alone /LB421
Camembert BLEU	Del(12-13)Del(RXII); d8d9-d10/68 -/-	6x-on-5x-CTCF/Fo6		Camembert BLEU	Del(12-13)Del(RXII)	5x CTCF alone /LB307
Camembert MARRON	Del(4-9); d8d9/CTCF -/-			Camembert MARRON	Del(4-9)	Del(d4d8/CTCF)-Del(d8d9/CTCF) -/-
Camembert VERT	Del(9-12); 5XCTCF-alone/LB325/F1N8814			Camembert VERT	Del(9-12)	Inv/Tel(Sub-TAD)Fo Au441
Camembert NOIR	Del(8-13)Del(RXII); 5XCTCF-alone/LB325/F1N8813			Camembert NOIR	Del(8-13)Del(RXII)	5x on 4xCTCF/LB407
Camembert ROUGE	Dup(11-12); 5XCTCF-alone/LB307/F1N8807			Camembert ROUGE	Dup(11-12)	5x on 4x CTCF/LB366

A ranger, à mettre en ordre