

Haplotype	n	Individuals
Hap_CB1	1	MSL1
Hap_CB2	1	MSL2
		MSL3; MSL7; MSL14; MSL20; MSL22; MSL25; MSL36; MSL38; MSL43; MSL45; MSL47;
Hap_CB3	32	MSL55; MSL61; MSL62; MSM5; MSM9; MSM11; MSM21; MSM23; MSM30; MSM39; MSM45; MSK10; MSK21; MSK23; MSK26; MSK38; MSK42; MSK43; MSK44; MSK45; MSK46
Hap_CB4	1	MSL4
Hap_CB5	1	MSL5
Hap_CB6	2	MSL6; MSL63
Hap_CB7	1	MSL8
Hap_CB8	8	MSL9; MSL11; MSL13; MSL19; MSL37; MSL52; MSM36; MSM41
Hap_CB9	1	MSL10
Hap_CB10	1	MSL12
Hap_CB11	3	MSL15; MSL23; MSL54
Hap_CB12	4	MSL16; MSL26; MSL27; MSL29 MSL18; MSL65; MSM2; MSM3; MSM4; MSM7; MSM8; MSM12; MSM13; MSM14; MSM15; MSM17; MSM18; MSM24; MSM25; MSM31; MSM32; MSM37; MSM44; MSK1;
Hap_CB13	45	MSK2; MSK3; MSK4; MSK5; MSK6; MSK7; MSK9; MSK11; MSK15; MSK16; MSK17; MSK19; MSK20; MSK22; MSK25; MSK28; MSK29; MSK30; MSK31; MSK32; MSK33; MSK34; MSK35; MSK37; MSK39
Hap_CB14	2	MSL17 MSM27
Hap_CB15	1	MSL21
Hap_CB16	1	MSL24
Hap_CB17	1	MSL28
Hap_CB18	1	MSL30
Hap_CB19	1	MSL31
Hap_CB20	1	MSL32
Hap_CB21	3	MSL33; MSL53; MSL58
Hap_CB22	1	MSL34
Hap_CB23	1	MSL35
Hap_CB24	1	MSL39
Hap_CB25	1	MSL40
Hap_CB26	1	MSL41
Hap_CB27	2	MSL42; MSL66
Hap_CB28	1	MSL44
Hap_CB29	1	MSL46
Hap_CB30	1	MSL48
Hap_CB31	1	MSL49
Hap_CB32	1	MSL50
Hap_CB33	1	MSL51
Hap_CB34	1	MSL56
Hap_CB35	1	MSL57
Hap_CB36	1	MSL59
Hap_CB37	2	MSL60; MSM29
Hap_CB38	1	MSL64
Hap_CB39	1	MSM1
Hap_CB40	2	MSM6; MSM33
Hap_CB41	1	MSM10

Hap_CB42	1	MSM16
Hap_CB43	2	MSM19; MSM28
Hap_CB44	1	MSM20
Hap_CB45	1	MSM22
Hap_CB46	1	MSM26
Hap_CB47	1	MSM34
Hap_CB48	1	MSM35
Hap_CB49	1	MSM38
Hap_CB50	1	MSM40
Hap_CB51	1	MSM42
Hap_CB52	1	MSM43
Hap_CB53	1	MSM43
Hap_CB54	1	MSK12
Hap_CB55	1	MSK13
Hap_CB56	1	MSK14
Hap_CB57	1	MSK18
Hap_CB58	1	MSK24
Hap_CB59	1	MSK27
Hap_CB60	1	MSK41
Hap_CB61	1	MSK36
Hap_CB62	1	MSK40
