

1	mKP01k Li1, Li2, Li3	mKP02k Li1, Li2, Li3	mKP03k Li1, Li2, Li3						
1	mBI08k Bi	mMAA03.1 Ma3	mVEB302	mFI05k Hi4	mHI08k.1 Hi3	mMAA11.1 Ma2	mRAA06 Ra2	mRUB107 Ru1	mÄI08.1 Su2
1	Ti	mMU01.B Mu	mKU01.D Ku	mLI02.3 Li2	mLI02.4 Li1, Li3				
2	mENA01.1 En1	mHI01.1 Hi4	mKE02.1 Ke	mSAA01 Sa1	mYH02.1 Hi1	mÄI01.1 Su1	mBI04.1 Bi	mMAA03.2 Ma3	mMU02.1 Mu
	mRUB103.1 Ru2	mSAB204	mENA08.1 En2	mMAA08.1 Ma2	mRUB109k.1 Ru1	mPS05 Ps			
2	To	mMU01.A Mu	mKU01.C Ku	mLI02.1 Li2, Mo	mLI02.2 Li1, Li3				
3	mOP01.A Ls	mOP01.B Ge	mOP01.C Ke	mOP01.D Bi	mOP01.E Hi1	mFY04.1 Fy	mMAA03.3 Ma1	mKU02.1 Ku	mRAB305 Ra2
	mÄI05.1 Su2	mENA09k.1 En2	mENA12k En1	mMAA08.2 Ma2	mSAA06 Sa1	mUE06 Us			
4	mENA01.2 En2	mKE02.2 Ke	mMAY01E Ma1	mMAY01B Ma3	mÄI01.2 Su5	mEAB304	mFI02.1 Hi4	mFY04.2 Fy	mPS03.1 Ps
	mYH03.1 Hi1	mBI09k Bi	mMAA08.3 Ma2	mSAB207	mUE07k Us	mÄI08.2 Su2			
5	mÄI13k Su1	mENA11k En1	mFY07.1 Fy						
6	mFI01.1 Hi4	mFY02.1 Fy	mMAY01A.1 Ma2	mRUA01 Ru1	mUE01.1 Us	mYH02.2 Hi1	mKE04.1 Ke	mSAB304	mÄI05.2 Su5
	mENA09k.2 En2	mGE05k Bi	mMAE15k Ma1	mPS07k.1 Ps	mRAB207 Ra2	mÄI08.3 Su1			
7	mBI01.1.LT Bi	mGE01.1 Ge	mHI03.1 Hi3	mMAY01A.2 Ma2	mRAA01 Ra2	mRUB101.1 Ru1	mENA04.1 En2	mMAE05 Ma1	mYH03.2 Hi1
	mÄI05.3 Su2	mENA09k.3 En1	mKE06 Ke	mMAA11.2 Ma3	mRUA08 Ru2	mÄI08.4 Su5			
8	mENA01.3 En1	mMAY01A.3 Ma2	mPS01.1 Ps	mYH02.3 Hi1	mENA04.2 En2	mFI02.2 Hi4	mRAA04 Ra2	mSAA04	mRUB103.2 Ru2
	mTE03 Ls	mFY07.2 Fy	mMAE12 Ma1	mMAB08 Ke	mHI08k.2 Hi3	mÄI08.5 Su5			
9	mMAA17k. Ma4	mMAE17k. Ma4	mMAE18k. Ma1	mMAE16k. Ma1					
1 Ma:1t	mMU01.A Mu	mKU01.C Ku							

1	mKP01k Li1, Li2, Li3	mKP02k Li1, Li2, Li3	mKP03k Li1, Li2, Li3				
1	mBI04.2 Bi	mMAB04 Ke	mMAE06 Ma1	mENA07.1 En2	mFY12k Fy	mMAA10.1 Ma2	mSAA13k.DSD2
	mSAB213k.DSD2	mYH01.1 Hi1	mÄI10.1 Su5				
1	Ti						
	mMU01.C Mu	mKU01.E Ku	mLI02.7 Li2	mLI02.8 Li1, Li3			
1	Ma						
	mMU01.B Mu	mKU01.D Ku					
2	mGE01.2 Ge	mMAA02.1 Ma4	mRUB101.2 Ru1	mSAB301	mÄI01.3 Su2	mENA04.3 En1	mMU02.2 Mu
	mRUA04 Ru2	mRUB103.3 Sa1	mYH04.1 Ls	mFY08.1 Fy	mMAA15k.1 Ma3	mMAB09 Ke	mRAA07 Ra2
	mS217k	mÄI10.2 Su1					
2	To						
	mMU01.B Mu	mKU01.D Ku	mLI02.5 Li2, Mo	mLI02.6 Li1, Li3			
3	mBI01.2 Bi	mENA02.2 En2	mFI01.2 Hi4	mKE02.3 Ke	mPS01.2 Ps	mRAB201 Ra2	mUE01.2 Us
	mENA04.4 En1	mKU03 Ku	mMAA05.1 Ma2	mYH04.2 Ls	mFY08.2 Fy	mMAA10.2 Ma3	mSAA07 Sa1
	mVEB304						
4	mENA01.4 En2	mPS01.3 Ps	mMAE02 Ma1	mSAB201	mTE01.2 Ge	mUE02.1 Us	mFI02.3 Hi4
	mFY05.1 Fy	mMAA05.2 Ma2	mÄI05.4 Su5	mEAB307	mRUB106 Ru1	mYH01.2 Hi1	mÄI10.3 Su2
5	mEAB301	mHI09k Hi3					
6	mENA02.1 En1	mFY02.2.LT Fy	mHI01.2 Hi4	mMAA02.2 Ma3	mYH02.4 Hi1	mÄI03.1 Su1	mHI05.1 Hi3
	mKE04.2 Ke	mRAB204 Ra2	mUE03 Us	mENA08.2 En2	mMAA19k Ma1	mMAE19k Ma1	mPS08k Ps
	mÄI10.4 Su5						
7	mBI01.4 Bi	mENA02.3 En1	mKE02.4 Ke	mRAB301 Ra2	mRUB101.3 Ru2	mÄI01.4 Su5	mENA04.5 En2
	mFY05.2 Fy	mHI05.2 Hi3	mPS03.2 Ps	mMAA15k.2 Ma1	mSAB208	mYH01.3 Hi1	mÄI10.5 Su2
8	mBI01.3 Bi	mFY02.3 Fy	mMAA02.3 Ma3	mPS01.4 Ps	mTE01.1 Ls	mÄI01.5 Su2	mENA05.1 En2
	mFI02.4 Hi4	mMAA05.3 Ma1	mSAB210k	mENA07.2 En1	mMAA10.3 Ma2	mRAB208 Ra2	mRUA07 Ru1
	mYH01.4 Hi1						
9	mLTO01k. Lt1	mMAE13k. Ma1	mMAE14k. Ma1				

1	mKP01k Li1, Li2, Li3	mKP02k Li1, Li2, Li3	mKP03k Li1, Li2, Li3				
1	mENA05.LT1 En1	mHI03.2 Hi3	mMAA06.1 Ma3	mMAB05 Ke	mSAA12k.DSD1	mSAB212k.DSD1	mENA09k.4 En2
	mMAA16k.1 Ma1	mYH10k.1 Hi1	mYH10k.2 Ls				
1	Ma						
	mMU01.C Mu	mKU01.E Ku					
2	mBI01.5 Bi	mMAA13k.1 Ma4	mRAA02 Ra2	mRUB101.4 Ru2	mÄI03.2 Su2	mENA05.2 En1	mMAE09 Ma1
	mMU02.3 Mu	mSAB305	mMAA12.1 Ma3	mSAA09k Sa1	mYH01.5 Hi1	mÄI11.1 Su1	
2	Ti 1						
	mKU01.A Ku	mMU01.D Mu	mLI02.11 Li2	mLI02.12 Li1, Li3			
3	mFY02.4 Fy	mUE02.2 Us	mMAA06.2 Ma1	mMAA13k.2 Ma3	mSAA02 Sa1	mÄI03.3 Su2	mBI05.1 Bi
	mENA06.1 En1	mKU02.2 Ku	mSAA05	mYH04.3 Ls	mMAB10k Ke	mRUB109k.2 Ru1	mÄI11.2 Su5
3	Ti 2						
	mKU01.A Ku	mMU01.D Mu	mLI02.15 Li2	mLI02.16 Li1, Li3			
4	mBI03.1 Bi	mMAE03 Ma1	mRUB102.1 Ru1	mTE01.3 Ge	mUE01.3 Ps	mYH02.5 Hi1	mFY10k Fy
	mEAB305	mENA05.3 En2	mMAA06.3 Ma3	mUE04 Us	mFI04 Hi4	mRAA09k Ra2	mVEB305
4	To 1						
	mMU01.C Mu	mKU01.E Ku	mLI02.9 Li2, Mo	mLI02.10 Li1, Li3			
5	mLI04.1 Li1	mLI04.2 Li2	mLI04.3 Li3	mEAB308	mMAA12.2 Ma4		
5	To 2						
	mMU01.C Mu	mKU01.E Ku	mLI02.13 Li2, Mo	mLI02.14 Li1, Li3			
6	mENA02.4 En2	mET01 Us	mFY02.5 Fy	mHI02.1 Hi3	mRUA02 Ru1	mÄI05.5 Su1	mFI02.5 Hi4
	mGE02 Bi	mYH03.3 Hi1	mKE07k Ke	mPS07k.2 Ps	mSAB209k	mÄI11.3 Su5	
7	mBI03.2 Ge	mHI01.3 Hi4	mHI02.2 Hi3	mMAA13k.3 Ma4	mRUB104.1 Ru2	mÄI03.4 Su5	mBI05.2 Bi
	mENA05.4 En2	mPS04.1 Ps	mRAA05 Ra2	mENA09k.5 En1	mFY09k Fy	mMAA16k.2 Ma3	mÄI11.4 Su2
8	mENA01.5 En2	mFI01.3 Hi4	mHI02.3 Hi1	mKE02.5.LT Ke	mPS01.5 Ps	mÄI03.5 Su5	mHI03.3 Hi3
	mRUA10k Ru2	mSAA10k	mTE04k Ls	mRUA09k Ru1	mÄI11.5 Su2		

1	mKP01k Li1, Li2, Li3	mKP02k Li1, Li2, Li3	mKP03k Li1, Li2, Li3			
1	mENA10k.1 En2	mHI04.1 Hi3	mKE08k Ke	mMAA09.1 Ma3	mSAB205	mYH05k.2 Hi1

1	Ti					
1	mKU01.B Ku	mMU01.E Mu	mLI02.19 Li2	mLI02.20 Li1, Li3		

1	Ma					
1	mKU01.A Ku	mMU01.D Mu				

2	mBI03.3 Ge	mFY03.1 Fy	mRAB202 Ra2	mRUB102.2 Ru2	mSAB302	mÄI04.1 Su1	mENA06.2 En2	mKE05.1 Ke
	mMAA09.2 Ma3	mMAE07 Ma1	mMU02.4 Mu	mRUB103.4 Sa1				

2	To					
2	mKU01.A Ku	mMU01.D Mu	mLI02.17 Li2, Mo	mLI02.18 Li1, Li3		

3	mENA02.5 En2	mET02 Us	mHI01.4 Hi4	mMAE04 Ma1	mRUB102.3 Sa1	mÄI04.2 Su2	mENA05.LT2 En1	mPS04.2 Ps
	mRAB205 Ra2	mRUB104.2	mYH03.5 Hi1	mÄI07.1 Su5				

4	mGE01.3 Bi	mEAB302	mKE03.1 Ke	mMAA04.1 Ma3	mUE02.3 Us	mÄI04.3 Su2	mENA06.3 En1	mFY06.1 Fy
	mHI03.4 Hi1	mTE02 Ge	mVEB303	mRAA08 Ra2	mRUB105.1 Ru1	mÄI09.1 Su5		

5	mUO02.							
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6	mFI01.4 Hi4	mFY03.2 Fy	mMAA04.2 Ma3	mMAB02 Ke	mUE01.4 Ps	mÄI04.4 Su1	mENA06.4 En1	mGE03 Bi
	mHI06.1 Hi3	mUE05 Us	mYH09k En2	mÄI09.2 Su2				

7	mBI03.4 Ge	mMAA04.3 Ma4	mPS02.1 Ps	mRAB302 Ra2	mRUB104.3 Ru2	mSAB202	mBI06.1 Bi	mENA06.5 En1
	mFY11k Fy	mMAA09.3 Ma1	mRUA05 Ru1	mYH03.4 Hi3	mYH06k.1 Hi1			

8	mENA03.1 En1	mHI02.4 Hi3	mKE03.2 Ke	mRUA03 Ru2	mTE01.4 Ls	mÄI04.5 Su5	mFI03 Hi4	mMAE08 Ma1
	mRUB104.4 Ru1	mYH05k.1 Hi1	mÄI12k.1 Su2					

9	mLTO02k. Lt1	mYH11k Hi1						
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1	mKP01k Li1, Li2, Li3	mKP02k Li1, Li2, Li3	mKP03k Li1, Li2, Li3
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1	mHI04.2 Hi3	mMAE11 Ma1	mMAB07 Ke	mRUB105.2 Ru1	mÄ112k.2 Su2
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1	Ti			
	mMU01.A Mu	mKU01.C Ku	mLI02.23 Li2	mLI02.24 Li1, Li3

1	Ma	
	mKU01.B Ku	mMU01.E Mu

2	mBI03.5.LT Ge	mHI07k Hi4	mRAB203 Ra2	mRUB102.4 Ru2	mBI06.2 Bi	mMAA07.1 Ma3	mRUB105.3 Ru1	mSAB206	mÄI14k Su2
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2	To			
	mKU01.B Ku	mMU01.E Mu	mLI02.21 Li2, Mo	mLI02.22 Li1, Li3

3	mENA03.2 En1	mFY03.3 Fy	mHI03.5 Hi1	mMAA14k.3 Ma1	mSAB203	mENA10k.2 En2	mPS06k Ps	mRAB206 Ra2	mSAA08 Sa1
	mÄI07.2 Su5								

4	mENA03.3 En2	mFI01.5 Hi4	mGE01.4 Bi	mMAE04 Ma1	mMAB03 Ke	mEAB306	mFY06.2 Fy	mMAA07.2 Ma3	mYH07k.1 Hi1
	mÄI07.3 Su2	mÄI09.3 Su5							

5	mEAB303	mHI06.2 Hi3
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6	mENA03.4 En2	mMAA14k.1 Ma3	mRAB303 Ra2	mSAB303	mUE02.4 Ps	mENA07.3 En1	mFY15k Fy	mGE04 Bi	mHI10k Hi3
	mYH06k.2 Hi1	mÄI07.4 Su1							

7	mENA03.5 En2	mHI01.5 Hi4	mMAA14k.2 Ma3	mPS02.2 Ps	mRAA03 Ra2	mENA07.4 En1	mMAE10 Ma1	mHI04.3 Hi3	mRUB105.4 Ru2
	mYH07k.2 Hi1	mÄI07.5 Su2							

8	mGE01.5 Bi	mSAA03	mHI02.5 Hi3	mTE01.5 Ls	mENA07.5 En1	mKE05.2 Ke	mMAA07.3 Ma1	mRUA06 Ru2	mRUB110k Ru1
	mÄI12k.3 Su5								