

Supplemental table 1. MBL2 single nucleotide polymorphisms

SNP500 nomenclature	rs#	Conventional nomenclature	Nucleotide substitution
mb12_01*	rs1800450	A/B	G/A
mb12_02*	rs1800451	A/C	G/A
mb12_03*	rs5030737	A/D	C/T
mb12_04	rs1982266		C/T
mb12_06	rs1838066		T/C
mb12_08	rs930507		G/C
mb12_09	rs930508		G/C
mb12_11*	rs11003125	H/L	C/G
mb12_12*	rs7096206	Y/X	G/C
mb12_25*	rs7095891	P/Q	C/T
mb12_27	rs10082466		T/C
mb12_28	rs1082466		G/A
mb12_30	rs2099902		A/G
mb12_34	rs2120132		A/G
mb12_35	rs2165810		A/T
mb12_37	rs3925313		C/T
mb12_38	rs1031101		T/C
mb12_40	rs920724		T/C
mb12_41	rs35668665		A/G
mb12_42	rs16933335		G/T
mb12_43	rs7100749		G/A
mb12_45	rs4935046		A/G
mb12_47	rs34610912		A/C
mb12_48	rs35137523		T/C
mb12_49	rs12254557		T/G
mb12_53	rs10450310		C/T

*SNPs included in the secretor haplotype analysis and the only SNPs analyzed in the Mayo clinic study