

AGI Code	AtSBT code		mutant ID	FST position	hom	het	wt	RNA	AGI Code	AtSBT code		mutant ID	FST position	hom	het	wt	RNA
At1g01900	AtSBT1.1	#8	SALK_033704	exon	+			-	At4g21326	AtSBT3.12	#206	SALK_037231	exon	+			
			SALK_017912	exon	+							SALK_130349	exon	+			
			SALK_016856	exon			+		At4g21630	AtSBT3.14	#33	SALK_127987	exon	+			-
			Garlic_587_G07	exon	+							GK_256B08	exon	n.d.			
At1g04110	AtSBT1.2	#9	SALK_111561	exon	+							Garlic_410_G07	exon	+			-
			SALK_035559	300-UTR5	+							SALK_036863	exon			+	
			SALK_035560	300-UTR5				+				SALK_087162	exon	+			-
			Garlic_698_A07	300-UTR5	+				At4g21640	AtSBT3.15	#31	SALK_012574	300-UTR5	+			
At1g20150	AtSBT5.1	#37	SALK_121716	300-UTR5	+							SALK_040772	intron	+			
			SALK_017993	exon	+							SALK_064593	exon	+			
			Garlic_06_E03	intron	+							SALK_137482	intron				+
			SALK_121714	300-UTR5				+				SALK_147913	intron				+
At1g20160	AtSBT5.2	#36	SALK_012112	exon	+							SALK_083268	300-UTR5	+			
			SALK_012113	exon	+				At4g21650	AtSBT3.13	#30	SALK_082160	exon	+			-
At1g30600	AtSBT2.1	#4	GK_202H08	exon	+							Garlic_138_B11	300-UTR5				+
			SALK_091134	exon	+							SALK_020994	exon				+
			Garlic_638_A10	intron	+				At4g26330	AtSBT3.18	#19	SALK_037331	300-UTR3	+			
At1g32940	AtSBT3.5	#22	SALK_106869	1000 p	+			+				GK_360C11	exon	+			
			GK_672C08	intron	+			-				SALK_110146	300-UTR5	+			+
			Garlic_400_F09	exon	+							SALK_119062	exon	+			
At1g32950	AtSBT3.4	#24	SALK_040245	intron	+			-	At4g30020	AtSBT2.6	#3	GK_125A08	exon	+			-
			SALK_058032	intron	+			-				Garlic_R9B05					+
			Garlic_888_D05	intron	+							SALK_068944	exon	+			-
			SALK_013864	300-UTR5	+				At4g34980	AtSBT1.6	#15	SALK_010591	300-UTR3	+			
At1g32960	AtSBT3.3	#23	SALK_086092	exon	+			-				SALK_010879	300-UTR3				+
			SALK_107460	exon	+			-				GK_270F06	exon	+			-
			Garlic_904_H05	exon	+							SALK_054228	exon	+			-
At1g32970	AtSBT3.2	#21	SALK_001743	1000 p	+			+				Garlic_435_G6	exon				+
			SALK_117861	300-UTR3	+							SALK_090769	300-UTR5	+			
			SALK_118300	300-UTR3				+				SALK_080446	exon				+
At1g62340	AtSBT2.4	#1	Garlic_736_D09	intron	+				At5g03620	AtSBT4.15	#38	SALK_063258	exon	+			
At1g66210	AtSBT3.16	#32	SALK_009433	exon	+							SALK_046549	intron				+
			SALK_009498	exon				+				SALK_097465	intron	+			
			SALK_004740	exon				+				SALK_097473	intron				+
			SALK_004741	exon	+							SALK_057174	exon				+
			SALK_004739	exon	+				At5g11940	AtSBT3.11	#35	SALK_035474	300-UTR5	+			
			SALK_091136	intron	+							SALK_067858	exon	+			
At1g66220	AtSBT3.17	#34	SALK_040473	exon	+							SALK_007362	exon				+
			SALK_070765	exon	+				At5g19660	AtSBT6.1	#0	SALK_111474	exon	+			
At2g04160	AtSBT5.3		SALK_051293	intron	+							SALK_006592	exon				+
At2g05920	AtSBT1.8	#11	GK_168E04	exon	+			-				SALK_020530	exon	+			
			SALK_020799	exon	+							DsLox_390C11	exon	+			
At2g19170	AtSBT2.5	#2	FLAG_181B06	exon	+				At5g44530	AtSBT2.3	#6	GK_081A06	intron	+			
			GK_243B02	exon	+			-				SALK_022324	exon	+			
At2g39850	AtSBT4.1	#40	SALK_016756	intron	+				At5g45640	AtSBT5.5	#18	FLAG_136B03	intron	+			
			SALK_038521	exon	+							SALK_044318	intron				+
			FLAG_152A06	exon	+							SALK_107233	exon	+			-
			SALK_053940	exon				+				Garlic_209_A09	intron	+			
			SALK_138776	exon	+							SALK_093446	exon				+
At3g14067	AtSBT1.4	#10	SALK_054778	exon	+			-				SALK_049994	exon	+			
			SALK_063823	exon	+							DsLox_468A6	exon	+			
			SALK_004143	300-UTR3				+	At5g45650	AtSBT5.6	#17	GK_074B04	intron	+			-
			SALK_022941	exon	+			+				SALK_136178	exon	+			-
			SALK_118286	exon	+			+				SALK_036514	intron				+
At3g14240	AtSBT1.5	#14	SALK_032651	exon	+							Garlic_34_C7	intron				+
			SALK_032650	exon	+			+				SALK_017244	intron	+			
At3g46840	AtSBT4.5	#52	GK_251C03	exon	+			-	At5g51750	AtSBT1.3	#13	SALK_011867	exon				+
			SALK_078286	intron	+							SALK_123302	exon	+			
			Garlic_87_F5	300-UTR5	+							SALK_141425	300-UTR5	+			
At3g46850	AtSBT4.6	#51	SALK_091683	1000 p	+			+	At5g58810	AtSBT4.10	#44	SALK_119237	exon	+			
			SAIL_714_C07	exon	+							GK_389A08	exon	+			
			DsLox_304G08	exon	+							SALK_147509	intron	+			
At4g00230	AtSBT4.14	#39	SALK_019254	exon	+				At5g58820	AtSBT4.7	#46	SALK_013603	exon	+			
			SALK_004888	300-UTR3	+							Garlic_26_G02	exon	+			
			SALK_004983	300-UTR3				+	At5g58830	AtSBT4.8	#47	GT_5_112073	exon	+			
			SALK_004887	300-UTR3				+	At5g58840	AtSBT4.9	#45	SALK_060155	exon	+			
			SALK_069370	intron	+							SALK_060155	exon				+
At4g10510	AtSBT3.7	#27	SALK_081645	exon	+							Garlic_216_B07	exon	+			
			SALK_099407	exon	+			-				SALK_052517	exon	+			
At4g10520	AtSBT3.9	#29	GK_649C09	exon	n.d.				At5g59090	AtSBT4.12	#49	GK_239B04	exon	+			
			SALK_048279	intron	+							SALK_045125	exon				+
			SALK_074265	intron	+							SALK_056823	exon	+			
			SALK_048271	intron				+				DsLox_392E07	exon	+			
			SALK_048262	intron				+	At5g59100	AtSBT4.4	#50	SALK_016547	1000 p	+			+
At4g10530	AtSBT3.10	#28	SALK_014429	intron	+							SALK_018862	300-UTR3				+
			SALK_035577	intron				+	At5g59120	AtSBT4.13	#48	SALK_009191	intron	+			
At4g10540	AtSBT3.8	#26	GK_226F04	exon	+							GK_230A02	exon	+			
			SALK_052039	exon	+							Garlic_228_A04	exon	+			
			SALK_142870	exon	+							SALK_103988	exon	+			
At4g10550	AtSBT3.6	#25	SALK_104806	exon	+			-	At5g59130	AtSBT4.11	#43	GK_132H10	exon				+
At4g15040	AtSBT4.2	#42	SALK_024853	exon	+							SALK_079334	300-UTR5				+
			DsLox_393_396B20	exon	+							SALK_089292	exon	+			
At4g20430	AtSBT2.2	#5	SALK_006217	300-UTR3	+				At5g59190	AtSBT4.3	#41	SALK_145867	300-UTR5	+			
			SALK_150020	exon	+							SALK_149055	exon	+			
			SALK_013152	exon	+							SALK_075909	exon	+			
			SALK_075830	exon				+				SALK_029933	300-UTR3				+
			SALK_075832	exon	+							SALK_041189	intron	+			
			Garlic_189_A11	exon	+				At5g59810	AtSBT5.4	#16	GK_099F02	exon	+			
At4g20850	AtSBT6.2	#53	SALK_085776	exon	+							FLAG_055C04	intron	+			
At4g21323	AtSBT3.1																