

THE SLOVENIAN NATIONAL LIST OF BASIC MATERIAL - as valid on 01/01/2016 (State Authority: The Slovenian Forestry Institute)

A	B	C	D	Location of basic material source				I	J	K	L	M	N
				E	F	G	H						
Member State	Tree species and artificial hybrids thereof	Category	Region of provenance and/or national register reference of basic material	Location name or approved name	Latitude	Longitude	Altitude (m)	Type of basic material	Area	Origin	Origin for non-autochthonous / non-indigenous basic material	Purpose	Remarks
SI	aal	1	1,0001	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	aal	1	2,0002	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	aal	1	3,0003	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	aal	1	4,0004	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	aal	1	5,0005	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	aal	1	6,0006	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	aal	1	7,0007	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	aal	1	2,0206	Podlesko	46.32N	15.08E	880	2	5,06	1	/	1	/
SI	aal	1	6,0287	Idrija - Pevc	45.57N	14.03E	600-700	2	25	1	/	1	/
SI	aal	1	6,0292	Udrik	45.35N	14.23E	1200	2	109,9	1	/	1	/
SI	aal	1	6,0293	Rakitni vrh	45.34N	14.21E	1160	2	5,4	1	/	1	/
SI	aal	2	1,0150	Kokra-Selska planina	46.17N	14.06E	1150	2	5,6	1	/	1	/
SI	aal	2	1,0152	Konjske Ravne	46.16N	14.03E	1200	2	26,13	1	/	1	/
SI	aal	2	1,0279	Cigonca - Radmirje	46.19N	14.50E	450-500	2	32,92	1	/	1	/
SI	aal	2	1,0282	Gradiško	46.25N	14.37E	950	2	8,75	1	/	1	/
SI	aal	2	1,0359	Martin ek	46.17N	14.06E	1250-1325	2	34,00	1	/	1	/
SI	aal	2	1,0368	Poto nikov graben	46.24N	14.15E	810-1020	2	10,00	1	/	1	/
SI	aal	2	1,0367	Grebenc	46.21N	14.22E	910-1300	2	16,00	1	/	1	/
SI	aal	2	2,0366	Smolarjevo	46.32N	15.19E	469-611	2	16,47	1	/	1	genetic monitoring
SI	aal	2	4,0187	Kržine - Dolenja vas	46.13N	14.13E	430-520	2	5,9	1	/	1	/
SI	aal	2	4,0365	Marinšek	46.17N	14.51E	410	2	22,93	1	/	1	/
SI	aal	2	5,0127	Jelovski boršt	45.45N	15.05E	250	2	25,44	1	/	1	/
SI	aal	2	5,0158	Grma e	46.02N	14.50E	360	2	6,72	1	/	1	/
SI	aal	2	6,0109	Predmeja	45.58N	13.52E	1000	2	10	1	/	1	/
SI	aal	2	6,0110	Nanos	45.51N	14.03E	900	2	6	1	/	1	/
SI	aal	2	6,0133	Leskova dolina	45.37N	14.28E	740-800	2	102,57	1	/	1	/

SI	aal	2	6,0169	Draga-Sibirija	45.38N	14.41E	860-1000	2	7,33	1	/	1	/
SI	aal	2	6,0233	Repnik	45.52N	14.35E	550-600	2	9,7	1	/	1	/
SI	aal	2	6,0241	Suha reber	45.52N	14.12E	450	2	7,11	1	/	1	/
SI	aal	2	6,0246	Banja Loka	45.30N	14.54E	340-420	2	15,75	1	/	1	/
SI	aal	2	6,0356	Kosler	45.48N	14.38E	630	2	11,89	1	/	1	/
SI	aal	2	6,0357	Jelenov žleb	45.42N	14.39E	1000	2	18,38	1	/	1	/
SI	ace	1	0,0008	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ace	1	0,0144	Kregoliš e	45.47N	13.45E	280	2	2	3	/	1	/
SI	agl	1	0,0013	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	agl	2	3,0190	Babiš ica	46.35N	16.23E	167	2	30,98	1	/	1	/
SI	agl	2	3,0191	Kopanje	46.35N	16.23E	167	2	30,26	1	/	1	/
SI	agl	2	4,0186	Golnik	46.19N	14.20E	440	2	2,82	1	/	1	/
SI	agl	3	3,0189	Seed orchard Pince	46.29N	16.35E	157	3	1,05	1	3.1 district Polana	1	/
SI	agr	1	0,0009	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ain	1	0,0014	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	apl	1	0,0011	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	apl	1	3,0363	Murski gozd - javor	46.29N	16.32E	153	2	18,32	1	/	1	/
SI	apl	1	1,0360	Planinca 2	46.24N	14.13E	1000-1250	2	5,70	1	/	1	/
SI	aps	1	0,0012	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	aps	1	1,0295	Atelšek	46.23N	14.53E	940-1100	2	2,72	1	/	1	/
SI	aps	1	1,0308	Tr evo	46.30N	14.48E	950-1200	2	23,43	1	/	1	/
SI	aps	1	1,0349	Kugovnik	46.24N	14.52E	1240	2	9,92	1	/	1	dynamic gene conservation unit
SI	aps	1	1,0350	Viso nik	46.23N	14.52E	1100	2	33,47	1	/	1	dynamic gene conservation unit
SI	aps	1	2,0294	Jagerska pe	46.26N	15.24E	1250	2	42,24	1	/	1	/
SI	aps	1	2,0296	Uršnik	46.35N	15.05E	350-550	1	8,14	1	/	1	/
SI	aps	1	2,0358	Lazijenk	46.32N	15.18E	415-470	1	0,46	1	/	1	/
SI	aps	1	4,0235	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	aps	1	4,0250	Krašica	46.17N	14.57E	870	1	7,7	1	/	1	/
SI	aps	1	6,0170	Draga-Debeli vrh	45.41N	14.39E	880-1040	2	13,73	1	/	1	/
SI	aps	1	6,0171	Draga	45.39N	14.42E	920-1060	2	28,48	1	/	1	/
SI	aps	1	6,0306	Stara hiša	45.42N	14.19E	800-850	2	58,5	1	/	1	/
SI	aps	2	0,0116	Bohor	46.04N	15.25E	950	2	1,8	1	/	1	/
SI	aps	2	0,0121	Bohor	46.04N	15.28E	800-970	2	61,75	1	/	1	/
SI	aps	2	2,0205	Podlesko	46.32N	15.07E	880	2	5,06	1	/	1	/
SI	aps	2	4,0179	Jelenova jama-Konjiška gora	46.20N	15.22E	800	2	0,75	1	/	1	/
SI	aps	2	4,0180	Grofov štant	46.20N	15.23E	701-800	2	1,54	1	/	1	/
SI	aps	2	4,0209	Bo - Formole	46.16N	15.44E	630-750	2	30,66	1	/	1	/
SI	aps	2	6,0231	Turjak	45.52N	14.37E	550	2	29,74	1	/	1	/
SI	aps	2	6,0285	Idrija - Pevc	45.57N	14.03E	600-700	2	25	1	/	1	/
SI	aps	2	6,0304	Javornik - Grubeljski gri	45.44N	14.18E	900-1000	2	13,95	1	/	1	/

SI	bpe	1	0,0015	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	bpu	1	0,0016	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	cbe	1	0,0065	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	cbe	1	3,0299	Pri mostecu	46.40N	16.22E	200-222	2	17,30	1	/	1	/
SI	cbe	1	4,0227	Vrhnika - Košace	45.58N	14.17E	300	1	6	1	/	1	/
SI	cbe	1	4,0240	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	cbe	2	6,0245	Mozelj	45.36N	14.56E	470	2	21,42	1	/	1	/
SI	csa	1	0,0017	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	csa	1	3,0264	Škrbec	45.42N	15.12E	520	2	23	1	/	1	/
SI	csa	1	3,0310	Šentovec	46.24N	15.35E	300	2	0,39	1	/	1	/
SI	fan	1	0,0027	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	fan	1	0,0106	Orlovš ek	46.32N	16.20E	165	2	22,32	1	/	1	/
SI	fan	1	0,0140	Dragonja	45.27N	13.41E	50	2	0,2	1	/	2	dynamic gene conservation unit
SI	fan	2	3,0218	Krakovo - Kostanjevica	45.52N	15.26E	150	2	6,47	1	/	1	/
SI	fex	1	0,0028	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	fex	1	4,0242	Rakovnik	46.09N	14.23E	310-320	1	0,89	1	/	1	/
SI	fex	2	0,0141	Odolina	45.35N	14.02E	550	2	1,34	2	7 Submedit. region	1	/
SI	fex	2	2,0254	Radlje	46.37N	15.12E	410	2	5,35	1	/	1	dynamic gene conservation unit
SI	fex	2	3,0193	rni log	46.36N	16.23E	165	2	22,47	1	/	1	/
SI	fex	2	3,0195	Logarnica	46.30N	16.31E	156	2	16,2	1	/	1	/
SI	fex	2	4,0177	retevž	46.21N	15.23E	500-550	2	0,66	1	/	1	/
SI	fex	2	4,0178	Vratca-Konjiška gora	46.20N	15.23E	800	2	1,08	1	/	1	/
SI	fex	2	4,0224	Brezje - Grofija	46.20N	14.14E	450	2	6,07	1	/	1	/
SI	fex	2	4,0234	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	fex	2	4,0276	Petelinjek	46.17N	14.50E	550	2	15	1	/	1	/
SI	fsy	1	1,0020	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	fsy	1	2,0021	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	fsy	1	3,0022	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	fsy	1	3,0247	Žen aj	46.16N	15.44E	460-610	2	5,9	1	/	1	/
SI	fsy	1	3,0273	Plešivica - Veliki vrh	46.22N	16.00E	212-374	2	48,84	1	/	1	/
SI	fsy	1	3,0297	Grabšinci	46.31N	16.00E	230-320	2	7,17	1	/	1	/
SI	fsy	1	4,0023	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	fsy	1	5,0024	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	fsy	1	5,0221	Sabansko bukovje	46.00N	15.02E	400-580	1	54	1	/	1	/
SI	fsy	1	5,0223	Vrhovski boršt	45.48N	15.19E	260-310	1	5	1	/	1	/
SI	fsy	1	6,0025	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	fsy	1	6,0244	Rog	45.36N	15.03E	720-845	2	38,6	1	/	1	/
SI	fsy	1	6,0290	Udrik	45.35N	14.23E	1200	2	109,9	1	/	1	/
SI	fsy	1	6,0305	Javornik - Grubeljski gri	45.44N	14.18E	900-1000	2	13,95	1	/	1	/
SI	fsy	1	7,0026	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry

SI	fsy	2	1,0123	Gomila - ezso a	46.19N	13.34E	450-550	2	25,4	1	/	1	dynamic gene conservation unit
SI	fsy	2	1,0124	Planina Mangart	46.26N	13.37E	1300-1400	2	30	1	/	1	/
SI	fsy	2	1,0147	Gospodova hosta-Krma	46.24N	13.56E	800-1000	2	15	1	/	1	/
SI	fsy	2	1,0157	Kurja dolina-Kamniška Bistrica	46.21N	14.35E	850	2	18,25	1	/	1	/
SI	fsy	2	2,0119	Osankarica	46.27N	15.23E	1240	2	8	1	/	1	dynamic gene conservation unit
SI	fsy	2	3,0176	Jurjevec	46.14N	15.47E	300-350	2	5	1	/	1	/
SI	fsy	2	3,0272	Bukovjek	46.18N	15.43E	350-420	2	5,17	1	/	1	/
SI	fsy	2	3,0274	Šoljak	46.22N	15.58E	237-322	2	10,5	1	/	1	/
SI	fsy	2	3,0298	Pri mostecu	46.40N	16.22E	200-222	2	17,3	1	/	1	/
SI	fsy	2	4,0185	Blegoš - Prva ravan	46.09N	14.07E	1150-1350	2	63	1	/	1	/
SI	fsy	2	4,0228	Turje	46.08N	15.09E	540	2	17,92	1	/	1	/
SI	fsy	2	5,0216	Gorjanci - Kozarje	45.50N	15.25E	600-650	2	9,94	1	/	1	/
SI	fsy	2	5,0222	Ustraški boršt (Cerov log)	45.48N	15.19E	300-325	2	69,5	1	/	1	dynamic gene conservation unit
SI	fsy	2	6,0111	Nanos	45.51N	14.03E	900	2	6	1	/	1	/
SI	fsy	2	6,0128	Pri studencu	45.46N	14.57E	430-650	2	99,78	1	/	1	dynamic gene conservation unit, genetic monitoring
SI	fsy	2	6,0135	Gomance	45.31N	14.27E	950-1000	2	33,96	1	/	1	/
SI	fsy	2	7,0136	Dletvo	45.29N	14.23E	500-650	2	21,93	1	/	1	/
SI	fsy	2	7,0143	Poklarija	45.37N	14.10E	450	2	10	1	/	1	/
SI	lde	1	1,0030	Alpska	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	lde	1	2,0031	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	lde	1	3,0032	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	lde	1	4,0033	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	lde	1	4,0256	Bi karjev vrh	46.10N	14.02E	1000-1100	1	3	1	/	1	/
SI	lde	1	5,0034	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	lde	1	5,0219	Sabansko bukovje	46.00N	15.02E	400-580	1	54	3	/	1	/
SI	lde	1	6,0035	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	lde	1	7,0036	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	lde	2	1,0199	Jakobe - Peca	46.29N	14.48E	1250-1470	2	11,95	1	/	1	/
SI	lde	2	1,0200	Orožija	46.27N	14.49E	1050-1300	2	8,28	1	/	1	/
SI	lde	2	1,0201	Šteknija	46.35N	14.58E	900-1020	2	5,15	1	/	1	/
SI	lde	2	1,0203	rni vrh	46.30N	14.59E	940-1200	2	11,94	1	/	1	/
SI	lde	2	1,0225	Macesnovec - pod Poncami	46.28N	13.43E	1250	2	15,94	1	/	1	/
SI	lde	2	1,0257	Rišperg	46.30N	14.48E	1130-1525	2	34,73	1	/	1	/
SI	lde	2	2,0155	Tolsti vrh-macesnovje	46.28N	15.15E	1040	2	39	2	2 Pohorje region	1	/
SI	lde	2	3,0249	Negova	46.36N	15.57E	240-250	2	0,5	1	/	1	/
SI	lde	2	6,0164	Grintovec	45.42N	14.54E	460-520	2	2	2	Sudeti (CZ)	1	/

SI	leu	1	0,0037	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	lka	1	0,0038	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pab	1	1,0041	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	pab	1	1,0251	Pudgarsko	46.26N	14.52E	810-1050	2	21,53	3	/	1	/
SI	pab	1	1,0265	eršek - Lu e	46.22N	14.47E	480-800	2	8,63	3	/	1	/
SI	pab	1	2,0042	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	pab	1	2,0348	Hlebovo	46.30N	15.26E	875	1	4,00	1	/	1	/
SI	pab	1	3,0043	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	pab	1	4,0044	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	pab	1	5,0045	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	pab	1	6,0046	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	pab	1	6,0288	Suha reber	45.52N	14.12E	450	2	7,11	1	/	1	/
SI	pab	1	6,0291	Udnik	45.35N	14.23E	1200	2	109,9	1	/	1	/
SI	pab	1	7,0047	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	pab	2	1,0148	Jerebikovec	46.22N	13.58E	1300	2	38,63	3	/	1	/
SI	pab	2	1,0149	Rudna dolina	46.21N	13.57E	1350	2	105,53	3	/	1	/
SI	pab	2	1,0151	Konjske Ravne	46.16N	14.03E	1200	2	26,13	1	/	1	/
SI	pab	2	1,0181	Dolžanka-Pod Šijo	46.25N	14.21E	1070-1550	2	108	1	/	1	dynamic gene conservation unit
SI	pab	2	1,0182	Dolžanka - Pod Kofcami	46.25N	14.21E	1280-1450	2	26	1	/	1	/
SI	pab	2	1,0202	Mežnarsko	46.27N	14.45E	850-1100	2	16,23	1	/	1	/
SI	pab	2	1,0204	rni vrh	46.30N	14.59E	940-1200	2	11,94	3	/	1	/
SI	pab	2	1,0277	Završnik	46.19N	14.49E	700-800	2	10,2	3	/	1	/
SI	pab	2	1,0278	Cigonca - Radmirje	46.19N	14.50E	450-500	2	32,92	3	/	1	/
SI	pab	2	1,0281	Gradiško	46.25N	14.37E	950	2	8,75	3	/	1	/
SI	pab	2	1,0283	Ložekarsko	46.20N	14.45E	900	2	26,39	3	/	1	/
SI	pab	2	2,0129	Verna	46.29N	15.28E	1100-1300	2	75	2	2 Pohorje region	1	/
SI	pab	2	2,0154	Tolsti vrh-macesnovje	46.28N	15.15E	1040	2	39	3	/	1	/
SI	pab	2	2,0156	Komisija	46.28N	15.18E	1100	2	7,39	3	/	1	/
SI	pab	2	2,0173	Kona nik	46.25N	15.17E	850-900	2	13,21	3	/	1	/
SI	pab	2	4,0183	Pašni vrh - Ledina	46.15N	14.07E	1250	2	15	1	/	1	/
SI	pab	2	4,0184	Mosti	46.16N	14.07E	1150	2	5,5	1	/	1	/
SI	pab	2	5,0160	Slatna-Polšnik	46.03N	14.58E	550-750	2	36,31	3	/	1	/
SI	pab	2	6,0131	Leskov grm	45.37N	14.24E	850-900	2	47,33	2	6 Dinaric region	1	/
SI	pab	2	6,0132	Leskova dolina	45.37N	14.28E	740-800	2	102,57	1	/	1	/
SI	pab	2	6,0134	Medvedja Draga	45.34N	14.27E	1100-1200	2	17,05	1	/	1	dynamic gene conservation unit
SI	pab	2	6,0137	Hrušica	45.52N	14.08E	750-800	2	20,32	1	/	1	/
SI	pab	2	6,0167	Gotenica	45.38N	14.44E	650-720	2	153,97	1	/	1	dynamic gene conservation unit
SI	pab	2	6,0168	Draga-Sibirija	45.38N	14.41E	860-1000	2	7,33	1	/	1	/
SI	pab	2	6,0284	Idrija - Pevc	45.57N	14.03E	600-700	2	25	3	/	1	/

SI	pav	1	0,0074	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pav	1	3,0300	Riganoc	46.39N	16.23E	170-200	2	12,78	1	/	1	/
SI	pav	1	4,0211	Zidanšek	46.18N	15.26E	300	1	1,79	1	/	1	/
SI	pav	1	4,0226	Vrhnika - Košace	45.58N	14.17E	300	1	6	1	/	1	/
SI	pav	1	4,0238	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	pav	1	7,0258	Topolc	45.35N	14.14E	420	2	0,4	1	/	1	/
SI	pav	2	3,0248	Zavr	46.23N	16.02E	220-240	2	3,04	1	/	1	dynamic gene conservation unit
SI	pav	2	3,0302	Kutinci	46.32N	16.00E	230-270	2	2,92	1	/	1	/
SI	pav	2	7,0259	Pasji rep	45.46N	14.00E	335-375	2	3,68	1	/	1	/
SI	pce	1	0,0051	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pha	1	0,0053	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pha	2	0,0139	Krkav e	45.27N	13.41E	50	2	2,3	3	/	1	/
SI	pme	1	0,0075	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pme	1	6,0307	Gladovec	45.48N	14.15E	640-700	2	7,93	3	/	1	/
SI	pme	2	4,0207	Podmeja	46.11N	15.04E	700	2	0,75	3	/	1	/
SI	pme	2	4,0208	Podmeja - Spomenik	46.11N	15.04E	600	2	0,86	3	/	1	/
SI	pni	1	1,0055	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	pni	1	2,0056	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	pni	1	3,0057	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	pni	1	4,0058	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	pni	1	5,0059	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	pni	1	6,0060	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	pni	1	7,0061	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	pni	1	7,0289	ebulovica	45.42N	13.59E	500-600	2	63	2	Vienna region (A)	1	/
SI	pni	2	3,0301	Riganoc	46.39N	16.23E	170-200	2	12,78	3	/	1	/
SI	pni	2	3,0303	Bukovniško jezero	46.37N	16.81E	200-240	2	2	3	/	1	/
SI	pni	2	7,0145	Vol ji hrib	45.34N	14.16E	640	2	5,91	2	Vienna region (A)	1	/
SI	pni	2	7,0252	Mlake	45.41N	14.00E	450	2	8,7	2	Vienna region (A)	1	/
SI	pni	2	7,0255	Gura	45.42N	13.56E	475	2	10,5	2	Vienna region (A)	1	/
SI	pop	1	0,0073	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ppa	1	0,0062	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ppe	1	0,0063	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	psy	1	1,0066	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	psy	1	2,0067	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	psy	1	2,0351	Mu ka Dobrova	46.35N	15.08E	360	2	17,56	1	/	1	/
SI	psy	1	3,0068	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	psy	1	3,0275	Cigonca	46.22N	15.35E	270	2	12	1	/	1	/
SI	psy	1	4,0069	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	psy	1	5,0070	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	psy	1	6,0071	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	psy	1	7,0072	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry

SI	psy	2	1,0280	Cigonca - Radmirje	46.19N	14.50E	450-500	2	32,92	1	/	1	/
SI	psy	2	1,0309	Rišperg	46.52N	14.81E	1010-1130	2	6,23	1	/	1	/
SI	psy	2	2,0174	Kona nik	46.25N	15.17E	850-900	2	13,21	3	/	1	/
SI	psy	2	4,0253	Velika gmajna	46.17N	14.22E	240-440	2	9,25	1	/	1	/
SI	qce	1	0,0077	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qce	1	7,0354	Lipica	45.39N	13.52E	400	1	5,00	1	/	1	/
SI	qce	2	0,0142	Žekanc	45.45N	13.48E	300	2	5,81	1	/	1	dynamic gene conservation unit
SI	qil	1	0,0078	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qil	1	7,0266	Dragonja	45.27N	13.39E	30	1	1	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	qpe	1	1,0079	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	qpe	1	2,0080	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	qpe	1	2,0188	Pokoše	46.25N	15.37E	310	2	5,05	1	/	1	/
SI	qpe	1	3,0081	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	qpe	1	4,0082	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	qpe	1	5,0083	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	qpe	1	6,0084	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	qpe	1	7,0085	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	qpe	1	7,0355	Toma evica	45.48N	13.45E	270	2	4,18	1	/	1	/
SI	qpe	2	3,0125	Šterkov gaj	45.29N	15.16E	330	2	5,85	1	/	1	dynamic gene conservation unit
SI	qpe	2	3,0196	Kobilje	46.40N	16.24E	170-190	2	11,77	1	/	1	/
SI	qpe	2	3,0197	Bukovnica	46.42N	16.20E	230	2	18,64	1	/	1	/
SI	qpe	2	4,0270	Koreno - Les	46.02N	14.16E	650	2	6,33	1	/	1	/
SI	qpe	2	7,0138	Miši-Dekani	45.32N	13.50E	85	2	5,6	1	/	1	dynamic gene conservation unit
SI	qpe	2	7,0260	Pasji rep	45.46N	14.00E	335-375	2	54	1	/	1	/
SI	qpu	1	0,0086	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qro	1	1,0087	Alpine	46.09N - 46.38N	13.23E - 15.10E	187-2864	1	/	3	/	2	not for use in forestry
SI	qro	1	2,0088	Pohorje	46.21N - 46.40N	14.59E - 15.42E	265-1543	1	/	3	/	2	not for use in forestry
SI	qro	1	3,0089	Prepannonian	45.25N - 46.53N	14.39E - 16.36E	124-980	1	/	3	/	2	not for use in forestry
SI	qro	1	3,0105	Orlovš ek	46.32N	16.20E	165	2	22,32	1	/	1	/
SI	qro	1	3,0107	Ginjevec	46.37N	16.21E	168	2	52,9	1	/	1	/
SI	qro	1	3,0369	Ptujsko polje	46.22N	15.50E	230	2	13,20	1	/	1	/
SI	qro	1	4,0090	Prealpine	45.54N - 46.07N	13.53E - 15.32E	190-1674	1	/	3	/	2	not for use in forestry
SI	qro	1	4,0239	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	qro	1	5,0091	Predinaric	45.42N - 46.07N	14.35E - 15.43E	126-1181	1	/	3	/	2	not for use in forestry
SI	qro	1	5,0163	Polom	45.45N	14.52E	400-450	2	30,58	1	/	1	/

SI	qro	1	6,0092	Dinaric	45.29N - 46.10N	13.40E - 15.10E	108-1796	1	/	3	/	2	not for use in forestry
SI	qro	1	7,0093	Submediterranean	45.25N - 46.11N	13.29E - 14.26E	1-1295	1	/	3	/	2	not for use in forestry
SI	qro	2	3,0104	Murska šuma	46.29N	16.31E	156	2	36,6	1	/	1	dynamic gene conservation unit
SI	qro	2	3,0108	Hrašica	46.38N	16.17E	175	2	40,67	1	/	1	/
SI	qro	2	3,0120	Cigonca	46.22N	15.35E	270	2	12	1	/	1	/
SI	qro	2	3,0192	rni log	46.36N	16.23E	165	2	22,47	1	/	1	/
SI	qro	2	3,0194	Logarnica	46.30N	16.31E	156	2	16,2	1	/	1	/
SI	qro	2	3,0217	Krakovo - Kostanjevica	45.52N	15.26E	150	2	6,47	1	/	1	dynamic gene conservation unit
SI	qru	1	0,0094	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qsu	1	0,0095	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	rps	1	0,0096	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	tco	1	0,0101	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	tco	2	3,0198	Halužnica	46.36N	15.57E	256-260	2	0,5	1	/	1	/
SI	tco	2	6,0162	Grintovec	45.41N	14.55E	430-540	2	3,55	1	/	1	/
SI	tpl	1	0,0102	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	tpl	1	4,0237	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	tpl	1	7,0353	Lipica	45.40N	13.53E	400	1	2,00	1	7 Submedit. region	1	/
SI	tpl	2	6,0262	Škričlj	45.38N	15.07E	700	2	16,83	1	/	1	/

The Slovenian national register also includes:

Tree species and artificial hybrids thereof	Tree species
aca	<i>Acer campestre</i> L.
amo	<i>Acer monspessulanum</i> L.
aob	<i>Acer obtusatum</i> Waldst. et Kit.
ata	<i>Acer tataricum</i> L.
avi	<i>Alnus viridis</i> (Chaix) Lam. Dc.
cau	<i>Celtis australis</i> L.
cor	<i>Carpinus orientalis</i> Mill.
csi	<i>Cercis siliquastrum</i> L.
fca	<i>Ficus carica</i> L.
for	<i>Fraxinus ornus</i> L.
iaq	<i>Ilex aquifolium</i> L.
jre	<i>Juglans regia</i> L.
laa	<i>Laburnum alpinum</i> (Mill.) Presl.

lal	<i>Laburnum alschingeri</i> (Vis.) K. Koch
lan	<i>Laburnum anagyroides</i> Med.
lno	<i>Laurus nobilis</i> L.
mge	<i>Mespilus germanica</i> L.
msy	<i>Malus sylvestris</i> Mill.
oca	<i>Ostrya carpinifolia</i> Scop.
oeu	<i>Olea europaea</i> L.
pal	<i>Populus alba</i> L.
pam	<i>Pyrus amygdaliformis</i> Vill.
pla	<i>Phillyrea latifolia</i> L.
pma	<i>Prunus mahaleb</i> L.
pmu	<i>Pinus mugo</i> Turra
pni	<i>Populus nigra</i> L.
ppa	<i>Prunus padus</i> L.
ppy	<i>Pyrus pyraster</i> Burgsd.
pte	<i>Pistacia terebinthus</i> L.
ptr	<i>Populus tremula</i> L.
qcr	<i>Quercus crenata</i> Lam.
qpu	<i>Quercus pubescens</i> Willd.
sal	<i>Salix</i> x spp.
sar	<i>Sorbus aria</i> (L.) Crantz
sau	<i>Sorbus aucuparia</i> L.
sdo	<i>Sorbus domestica</i> L.
sto	<i>Sorbus torminalis</i> (L.) Crantz
tba	<i>Taxus baccata</i> L.
ugl	<i>Ulmus glabra</i> Hunds.
ule	<i>Ulmus laevis</i> Pall.
umi	<i>Ulmus minor</i> Mill.

A	B	C	D	Location of basic material source				I	J	K	L	M	N
				E	F	G	H						

Member State	Tree species and artificial hybrids thereof	Category	Region of provenance and/or national register reference of basic material	Location name or approved name	Latitude	Longitude	Altitude (m)	Type of basic material	Area	Origin	Origin for non-autochthonous / non-indigenous basic material	Purpose	Remarks
SI	aca	1	0,0311	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	amo	1	0,0312	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	amo	1	7.0347	Zanigrad	45.30N	13.54E	350	2	1,74	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	amo	1	7.0352	Lipica	45.39N	13.53E	400	1	0,80	3	7 Submedit. region	1	/
SI	aob	1	0,0313	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ata	1	0,0314	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	avi	1	0,0315	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	cau	1	0,0317	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	cor	1	0,0316	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	csi	1	0,0318	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	fca	1	0,0319	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	for	1	0,032	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	iaq	1	0,0321	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	jre	1	0,0029	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	jre	1	4,0210	Zidanssek	46.18N	15.26E	300	1	1,79	1	/	1	/
SI	laa	1	0,0323	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	lal	1	0,0322	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	lal	1	1,0361	Planinca 1	46.24N	14.13E	1125-1300	1	5,30	1	/	1	dynamic gene conservation unit
SI	lan	1	0,0324	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	lno	1	0,0325	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	mge	1	0,0326	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	msy	1	0,0040	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	msy	1	4,0213	Zidanssek	46.18N	15.26E	300	1	1,79	1	/	1	/
SI	oca	1	0,0328	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	oeu	1	0,0327	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pal	1	0,0332	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pam	1	0,0337	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry

SI	pla	1	0,0329	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pma	1	0,0335	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pmu	1	0,033	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pni	1	0,0333	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	pni	2	3,0362	Saparyevo	46.36N	16.08E	184	2	2,77	1	/	1	dynamic gene conservation unit
SI	ppa	1	0,0336	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ppy	1	0,0076	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ppy	1	4,0212	Zidanssek	46.18N	15.26E	300	1	1,79	1	/	1	/
SI	ppy	2	6,0165	Rog	45.36N	15.03E	680	2	11	1	/	1	dynamic gene conservation unit
SI	pte	1	0,0331	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ptr	1	0,0334	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qcr	1	0,0338	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	qpu	2	7,0344	Resslov gaj	45.35N	13.43E	100	2	11,48	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	sal	1	0,0339	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	sal	2	3,0364	Murski gozd - vrba	46.29N	16.31E	153	2	6,29	1	/	1	/
SI	sar	1	0,0097	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	sar	1	6,0263	Kle	45.38N	15.08E	500-600	2	50,18	1	/	1	/
SI	sau	1	0,0098	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	sau	2	3,0267	Plešivec	46.16N	15.38E	770-830	2	11,84	1	/	1	/
SI	sdo	1	0,0099	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	sdo	1	4,0214	Kostrivnica (Boc)	46.16N	15.34E	200-300	1	/	1	/	1	/
SI	sdo	1	4,0215	Kozjansko	46.05N	15.35E	250-350	1	7	1	/	1	/
SI	sdo	2	7,0345	Resslov gaj	45.35N	13.43E	100	2	5,87	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	sto	1	0,0100	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	sto	2	3,0268	Male Rodne	46.13N	15.36E	280-320	2	0,78	1	/	1	/
SI	sto	2	6,0172	Kren	45.40N	14.56E	500	2	7,1	1	/	1	dynamic gene conservation unit
SI	sto	2	7,0261	Rimska cesta	45.45N	14.02E	575-650	2	2	1	/	1	/

SI	sto	2	7,0345	Resslov gaj	45.35N	13.43E	100	2	5,87	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	tba	1	0,034	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	tba	1	0,0343	Gorenja Žaga - Kotnica	45.31N	14.54E	220	2	2	1	/	2	for use in forests with restricted wood production purposes, dynamic gene conservation unit
SI	ugl	1	0,0103	Slovenia	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	ugl	1	4,0236	Kropivnica	46.09N	14.56E	325-350	2	9,55	1	/	1	/
SI	ugl	2	6,0286	Idrija - Pevc	45.57N	14.03E	600-700	2	25	1	/	1	/
SI	ule	1	0,0341	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry
SI	umi	1	0,0342	Slovenija	45.25N - 46.53N	13.23E - 16.36E	1-2864	1	/	3	/	2	not for use in forestry

The list of species which were excluded from the list by the Commission decision of 06 December 2005 (2005/871/EC)

Tree species and artificial hybrids thereof	Tree species
api	<i>Abies pinsapo</i> Boiss.
cat	<i>Cedrus atlantica</i> Carr.
cli	<i>Cedrus libani</i> A. Richard
lsi	<i>Larix sibirica</i> Ledeb.
psi	<i>Picea sitchensis</i> Carr.
pbr	<i>Pinus brutia</i> Ten.
pca	<i>Pinus canariensis</i> C. Smith
pco	<i>Pinus contorta</i> Loud.
ple	<i>Pinus leucodermis</i> Antoine
pra	<i>Pinus radiata</i> D. Don