

| A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|------------------------------|--|------------------------|--|--|-------------------------------|------------------------|-----------------------|--|------------------------|--------------------|--|-----------------|-------------------------|
| Etat membre/ Member state | Espèce d'arbre et hybrides artificiels/ Tree species and artificial hybrids | Catégorie/ Category | Référence du registre/ national register reference | Nom du lieu ou d'admission/ Location name or approval name | Latitude | Longitude | Altitude | Type de matériel de base/ Type of basic material | Surfaces/ Area (ha) | Origine/ Origin | Origine pour les matériels de base non indigènes/ Origin for non-indigenous basic materia | Fin/ Purpose | Remarques/ Remarks |
| 1 | FR | aca | 1 | I-ACA130FR | ACA130 Ouest | 42.93N - 51.10N | 4.73W - 5.13E | 120 (5-1190) | 1 | 0 | 1 | NA | 1 |
| 2 | FR | aca | 1 | I-ACA901FR | ACA901 Nord-Est et Montagnes | 42.33N - 50.16N | 0.50E - 8.23E | 440 (35-1200) | 1 | 0 | 1 | NA | 1 |
| 3 | FR | ace | 1 | I-ACE700FR | ACE700 Région méditerranéenne | 43.64551567148 173 | 4.691240621890 301 | 210 (5-1200) | 1 | 500 | 2 | NA | 1 NA |
| 4 | FR | aco | 1 | I-ACO800FR | ACO800 Corse | 41.36N - 43.00N | 8.45E - 9.54E | 200 (5-1200) | 1 | 0 | 1 | NA | 1 |
| 5 | FR | aco | 1 | I-ACO901FR | ACO901 France hors Corse | 42.33N - 51.10N | 43.73W - 8.23E | 250 (5-1600) | 1 | 0 | 2 | NA | 1 |
| 6 | FR | agl | 1 | I-AGL130FR | AGL130 Ouest | 42.85N - 51.10N | 4.75W - 5.15E | 120 (5-1190) | 1 | 19600 | 1 | NA | 1 NA |
| 7 | FR | agl | 1 | I-AGL700FR | AGL700 Région méditerranéenne | 42.50N - 45.10N | 2.15E - 7.50E | 211 (5-1200) | 1 | 16000 | 1 | NA | 1 NA |
| 8 | FR | agl | 1 | I-AGL800FR | AGL800 Corse | 41.35N - 43.00N | 8.55E - 9.55E | 449 (5-1200) | 1 | 35000 | 1 | NA | 1 NA |
| 9 | FR | agl | 1 | I-AGL901FR | AGL901 Nord-Est et montagnes | 42.35N - 50.30N | 1.40W - 7.70E | 440 (35-1200) | 1 | 2500 | 1 | NA | 1 NA |
| 10 | FR | agr | 1 | I-AGR901FR | AGR901 France | 47.40323877423 41 | 2.307355582796 746 | 870 (5-2300) | 1 | 9000 | 2 | NA | 1 NA |
| 11 | FR | ain | 1 | I-AIN531FR | AIN531 France | 45.54475168714 1044 | 6.321217421682 305 | 820 (65-1800) | 1 | 79300 | 1 | NA | 1 NA |
| 12 | FR | api | 1 | I-API901FR | API901 Région méditerranéenne | 42.50N - 45.10N | 2.15E - 7.50E | 210 | 1 | 500 | 2 | NA | 1 |
| 13 | FR | apl | 1 | I-APL901FR | APL901 Nord | 46.00N - 51.08N | 1.85W - 8.15E | 200 (5-1410) | 1 | 55400 | 1 | NA | 1 NA |
| 14 | FR | apl | 1 | I-APL902FR | APL902 Montagnes | 42.35N - 47.60N | 1.40W - 7.70E | 660 (35-1500) | 1 | 31800 | 1 | NA | 1 NA |
| 15 | FR | aps | 1 | I-APS400FR | APS400 Massif central | 47.66N - 49.7N | 4.42E - 7.29E | 590 (35-1800) | 1 | 2800 | 1 | NA | 1 NA |
| 16 | FR | bpe | 1 | I-BPE130FR | BPE130 Ouest | 42.85N - 51.10N | 4.75W - 5.15E | 120 (5-1190) | 1 | 122800 | 1 | NA | 1 NA |
| 17 | FR | bpe | 1 | I-BPE800FR | BPE800 Corse | 42.14928554166 951 | 9.105436979552 527 | 560 (5-1800) | 1 | 20000 | 1 | NA | 1 NA |
| 18 | FR | bpe | 1 | I-BPE901FR | BPE901 Nord-Est et montagnes | 42.35N - 50.30N | 1.40W - 7.70E | 567 (35-2000) | 1 | 134900 | 1 | NA | 1 NA |
| 19 | FR | bpu | 1 | I-BPU130FR | BPU130 Ouest | 42.85N - 51.10N | 4.75W - 5.15E | 120 (5-1190) | 1 | 122900 | 1 | NA | 1 NA |
| 20 | FR | bpu | 1 | I-BPU901FR | BPU901 Nord-Est et montagnes | 42.35N - 50.30N | 1.40W - 7.70E | 567 (35-2000) | 1 | 134900 | 1 | NA | 1 NA |
| 21 | FR | cbe | 1 | I-CBE130FR | CBE130 Ouest | 42.85N - 51.10N | 4.75W - 5.15E | 120 (5-1000) | 1 | 192300 | 1 | NA | 1 NA |
| 22 | FR | cbe | 1 | I-CBE901FR | CBE901 Nord-Est et montagnes | 42.35N - 50.30N | 1.40W - 7.70E | 440 (35-1000) | 1 | 325300 | 1 | NA | 1 NA |
| 23 | FR | csa | 1 | I-CSA800FR | CSA800 Corse | 42.52N | 9.01E | 400 (5-1000) | 1 | 40000 | 1 | NA | 1 1 indigenous stand |
| 24 | FR | egl | 1 | I-EGL700FR | EGL700 Région méditerranéenne | 43.64137090206 579 | 4.673942644095 346 | 210 (5-1200) | 1 | 500 | 2 | NA | 1 NA |
| 25 | FR | egl | 1 | I-EGL800FR | EGL800 Corse | 42.14928554166 951 | 9.105436979552 527 | 488 m (5-1400) | 1 | 500 | 2 | NA | 1 NA |
| 26 | FR | egu | 1 | I-EGU311FR | EGU311 Grand Ouest | 45.72535336820 307 | - 0.618444689244 | 120 m (5-1000) | 1 | 500 | 2 | NA | 1 NA |
| 27 | FR | egu | 1 | I-EGU700FR | EGU700 Région méditerranéenne | 43.64137090206 579 | 4.673942644095 346 | 210 (5-1200) | 1 | 500 | 2 | NA | 1 NA |
| 28 | FR | fan | 1 | I-FAN700FR | FAN700 Région méditerranéenne | 42.50N - 45.10N | 2.15E - 7.50E | 115 (5-300) | 1 | 6000 | 1 | NA | 1 NA |
| 29 | FR | fan | 1 | I-FAN800FR | FAN800 Corse | 41.35N - 43.00N | 8.55E - 9.55E | 130 (5-300) | 1 | 1500 | 1 | NA | 1 NA |
| 30 | FR | fex | 1 | I-FEX400FR | FEX400 Massif central | 43.5N | 2.21E | 590 (35-1400) | 1 | 500 | 1 | NA | 1 1 indigenous stand |

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| 31 | FR | jmr | 1 | I-JMR900FR | JMR900 France | 42.35N - 51.10N | 4.75W - 8.15E | 200 (5-1000) | 1 | 1000 | 2 | NA | 1 | |
| 32 | FR | jni | 1 | I-JNI900FR | JNI900 France | 42.35N - 51.10N | 4.75W - 8.15E | 200 (5-1000) | 1 | 1000 | 2 | NA | 1 | |
| 33 | FR | jnr | 1 | I-JNR900FR | JNR900 France | 42.35N - 51.10N | 4.75W - 8.15E | 200 (5-1000) | 1 | 1000 | 2 | NA | 1 | |
| 34 | FR | jre | 1 | I-JRE900FR | JRE900 France | 42.35N - 51.10N | 4.75W - 8.15E | 200 (5-1000) | 1 | 1000 | 1 | NA | 1 | |
| 35 | FR | msy | 1 | I-MSY800FR | MSY800 Corse | 41.36N - 43.00N | 8.54E - 9.54E | 500 (5-1300) | 1 | 0 | 1 | NA | 1 | |
| 36 | FR | msy | 1 | I-MSY901FR | MSY901 Ouest | 42.33N - 51.10N | 4.73W - 5.16E | 500 (5-1600) | 1 | 0 | 1 | NA | 1 | |
| 37 | FR | msy | 1 | I-MSY902FR | MSY902 Est | 43.66N - 50.16N | 2.96E - 8.23E | 500 (100-1600) | 1 | 0 | 1 | NA | 1 | |
| 38 | FR | pav | 1 | I-PAV901FR | PAV901 France | 43.04N - 50.49N | 0.28E - 7.67E | 300 (5-1700) | 1 | 132700 | 1 | NA | 1 | NA |
| 39 | FR | pce | 1 | I-PCE501FR | PCE501 Alpes internes | 43.75N - 46.05N | 5.80E - 7.72E | 1970 (1400-2500) | 1 | 4100 | 1 | NA | 1 | NA |
| 40 | FR | ppa | 1 | I-PPA303FR | PPA303 Dunes atlantiques | 43.92N - 45.36N | 0.47W - 1.3W | NA | 1 | 189500 | 1 | NA | 1 | NA |
| 41 | FR | ppe | 1 | I-PPE700FR | PPE700 Région méditerranéenne | 43.17N - 44.23N | 2.87E - 6.94E | 180 (0-600) | 1 | 300 | 3 | NA | 1 | NA |
| 42 | FR | ppe | 1 | I-PPE800FR | PPE800 Corse | 41.35N - 43.00N | 8.55E - 9.55E | 260 (0-600) | 1 | 100 | 3 | NA | 1 | NA |
| 43 | FR | pra | 1 | I-PRA101FR | PRA101 Bretagne et Val de Loire | 47.49803610524 328 | 0.556978209595 | 101 (0-434) | 1 | 500 | 2 | NA | 1 | |
| 44 | FR | ptr | 1 | I-PTR901FR | PTR901 France | 41.35N - 51.10N | 4.75W - 9.55E | 330 (5-2200) | 1 | 135300 | 1 | NA | 1 | Populus tremula |
| 45 | FR | qce | 1 | I-QCE571FR | QCE571 Extrême Sud-Est | 43.40N - 44.35N | 6.15E - 7.70E | 690 (5-1200) | 1 | 300 | 1 | NA | 1 | NA |
| 46 | FR | qce | 1 | I-QCE901FR | QCE901 France hors extrême Sud-Est | 41.35N - 51.10N | 4.75W - 9.55E | 270 (5-1200) | 1 | 7000 | 1 | NA | 1 | NA |
| 47 | FR | qil | 1 | I-QIL311FR | QIL311 Dunes littorales | 43.55N - 47.45N | 1.50W - 0.50W | 10 | 1 | 1100 | 1 | NA | 1 | NA |
| 48 | FR | qil | 1 | I-QIL362FR | QIL362 Sud-Ouest | 42.35N - 46.55N | 1.75W - 3.45E | 230 | 1 | 15600 | 1 | NA | 1 | NA |
| 49 | FR | qil | 1 | I-QIL701FR | QIL701 Languedoc | 42.50N - 45.10N | 2.15E - 5.20E | 150 | 1 | 52400 | 1 | NA | 1 | NA |
| 50 | FR | qil | 1 | I-QIL782FR | QIL782 Provence et Corse | 41.35N - 44.20N | 4.95E - 9.55E | 400 (5-1500) | 1 | 115900 | 1 | NA | 1 | NA |
| 51 | FR | qpu | 1 | I-QPU101FR | QPU101 Nord-Ouest | 46.10N - 51.10N | 4.75W - 4.35E | 115 | 1 | 3000 | 1 | NA | 1 | |
| 52 | FR | qpu | 1 | I-QPU360FR | QPU360 Sud-Ouest | 42.35N - 46.55N | 1.75W - 2.80E | 200 (5-1400) | 1 | 210300 | 1 | NA | 1 | NA |
| 53 | FR | qpu | 1 | I-QPU741FR | QPU741 Languedoc | 42.50N - 45.55N | 1.95E - 4.80E | 451 (5-1400) | 1 | 105700 | 1 | NA | 1 | NA |
| 54 | FR | qpu | 1 | I-QPU751FR | QPU751 Provence | 43.10N - 45.05N | 4.65E - 7.70E | 539 (5-1400) | 1 | 201200 | 1 | NA | 1 | NA |
| 55 | FR | qpu | 1 | I-QPU800FR | QPU800 Corse | 41.35N - 43.00N | 8.55E - 9.55E | 488 (5-1400) | 1 | 5000 | 1 | NA | 1 | NA |
| 56 | FR | qpu | 1 | I-QPU901FR | QPU901 Est et Massif central | 44.9N - 50.30N | 1.40W - 8.20E | 950 | 1 | 3500 | 1 | NA | 1 | |
| 57 | FR | qsu | 1 | I-QSU301FR | QSU301 Sud-Ouest | 43.10N - 45.55N | 1.75W - 1.20E | 120 | 1 | 1210 | 1 | NA | 1 | NA |
| 58 | FR | qsu | 1 | I-QSU702FR | QSU702 Maures et Esterel | 43.00N - 43.60N | 5.80E - 6.95E | 160 | 1 | 41400 | 1 | NA | 1 | NA |
| 59 | FR | qsu | 1 | I-QSU761FR | QSU761 Pyrénées orientales | 42.35N - 42.90N | 2.30E - 3.15E | 210 | 1 | 4700 | 1 | NA | 1 | NA |
| 60 | FR | qsu | 1 | I-QSU800FR | QSU800 Corse | 41.35N - 43.00N | 8.55E - 9.55E | 320 | 1 | 10000 | 1 | NA | 1 | NA |
| 61 | FR | rps | 1 | I-RPS900FR | RPS900 France | 41.35N - 51.10N | 4.75W - 9.55E | 300 (5-1600) | 1 | 136800 | 2 | NA | 1 | NA |
| 62 | FR | sdo | 1 | I-SDO900FR | SDO900 France | 42.35N - 51.10N | 4.75W - 8.15E | 500 (5-1400) | 1 | 1000 | 1 | NA | 1 | |
| 63 | FR | sto | 1 | I-STO901FR | STO901 Nord France | 43.25N - 51.10N | 4.75W - 7.70E | 300 (5-1000) | 1 | 2500 | 1 | NA | 1 | |

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| 64 | FR | sto | 1 | I-STO902FR | STO902 France méridionale | 41.35N - 46.55N | 1.75W - 9.55E | 300 (5-1000) | 1 | 1000 | 1 | NA | 1 |
| 65 | FR | tco | 1 | I-TCO130FR | TCO130 Ouest | 42.85N - 51.10N | 4.75W - 5.15E | 120 (5-1190) | 1 | 36700 | 1 | NA | 1 NA |
| 66 | FR | tco | 1 | I-TCO200FR | TCO200 Nord-Est | 46.00N - 50.30N | 3.00E - 8.22E | 300 (85-1410) | 1 | 23700 | 1 | NA | 1 NA |
| 67 | FR | tco | 1 | I-TCO901FR | TCO901 Montagnes | 42.35N - 47.60N | 1.40W - 7.70E | 660 (35-1500) | 1 | 31800 | 1 | NA | 1 NA |
| 68 | FR | tpl | 1 | I-TPL901FR | TPL901 Nord-Est et montagnes | 42.35N - 50.30N | 1.40W - 7.70E | 550 (5-1800) | 1 | 40900 | 1 | NA | 1 NA |
| 69 | FR | aal | 2 | AAL101 | AAL101 Normandie | 48.71401853251 318 | - 0.052283150053 | 250 | 2 | 19.7 | 1 | NA | 1 2 indigenous |
| 70 | FR | aal | 2 | AAL202 | AAL202 Massif vosgien | 47.86N - 48.66N | 6.71E - 7.29E | 300 - 1070 | 2 | 4386.08 | 1 | NA | 1 41 indigenous |
| 71 | FR | aal | 2 | AAL361 | AAL361 Pyrénées est | 42.85256239702 154 | 1.676075392195 4874 | 600 - 1700 | 2 | 1539.05 | 1 | NA | 1 16 indigenous |
| 72 | FR | aal | 2 | AAL401 | AAL401 Massif central ouest | 43.51N - 45.9N | 1.66E - 3.45E | 475 - 1200 | 2 | 287.37 | 1/1 | NA | 1 7 indigenous |
| 73 | FR | aal | 2 | AAL402 | AAL402 Massif central est | 44.48N - 45.96N | 3.56E - 4.42E | 750 - 1300 | 2 | 408.02 | 1/3 | NA | 1 11 indigenous |
| 74 | FR | aal | 2 | AAL501 | AAL501 Jura | 46.5N - 47.08N | 5.79E - 6.63E | 620 - 1100 | 2 | 471.8 | 1 | NA | 1 21 indigenous |
| 75 | FR | aal | 2 | AAL502 | AAL502 Préalpes du Nord | 45.34N - 46.05N | 5.71E - 6.36E | 860 - 1220 | 2 | 124.79 | 1 | NA | 1 3 indigenous |
| 76 | FR | aal | 2 | AAL503 | AAL503 Alpes internes du Nord | 45.05N - 45.59N | 6.09E - 6.88E | 980 - 1870 | 2 | 99.41 | 1 | NA | 1 4 indigenous |
| 77 | FR | aal | 2 | AAL504 | AAL504 Alpes intermédiaires | 44.35N - 44.54N | 5.39E - 6.57E | 1150 - 1800 | 2 | 167.15 | 1 | NA | 1 5 indigenous |
| 78 | FR | aal | 2 | AAL505 | AAL505 Préalpes sub-méditerranéennes | 43.97N - 44.05N | 6.44E - 6.51E | 990 - 1570 | 2 | 87.34 | 1 | NA | 1 2 indigenous |
| 79 | FR | aal | 2 | AAL506 | AAL506 Mercantour | 43.94N - 44.07N | 7.26E - 7.41E | 1300 - 1786 | 2 | 144.26 | 1 | NA | 1 4 indigenous |
| 80 | FR | aal | 2 | AAL601 | AAL601 Pyrénées ouest | 42.81N - 43.07N | 0.15E - 1.38E | 950 - 1650 | 2 | 726.88 | 1 | NA | 1 12 indigenous |
| 81 | FR | aal | 2 | AAL800 | AAL800 Corse | 41.94N - 42.25N | 8.8E - 9.25E | 1100 - 1450 | 2 | 194.09 | 1 | NA | 1 3 indigenous |
| 82 | FR | aps | 2 | APS101 | APS101 Nord | 49.22N - 49.92N | 0.95E - 4.08E | 30 - 135 | 2 | 240.12 | 1 | NA | 1 9 indigenous |
| 83 | FR | aps | 2 | APS200 | APS200 Nord-Est | 47.66N - 49.7N | 4.42E - 7.29E | 200 - 450 | 2 | 220.3 | 1 | NA | 1 17 indigenous |
| 84 | FR | aps | 2 | APS500 | APS500 Alpes-Jura | 44.76N - 47.26N | 5.27E - 6.66E | 700 - 1400 | 2 | 64.86 | 1/1 | NA | 1 7 indigenous |
| 85 | FR | aps | 2 | APS600 | APS600 Pyrénées | 42.97N - 42.98N | 0.73E - 0.76E | 700 | 2 | 6.33 | 1 | NA | 1 1 indigenous |
| 86 | FR | aps | 2 | APS800 | APS800 Corse | 42.52N | 9.01E | 1350 | 2 | 16.68 | 1 | NA | 1 1 indigenous |
| 87 | FR | cat | 2 | CAT900 | CAT900 France | 42.95N - 47.32N | 0.08E - 6.27E | 140 - 1040 | 2 | 617.51 | 2 | NA | 1 33 non indigenous stands |
| 88 | FR | csa | 2 | CSA101 | CSA101 Massif armoricain | 48.07N - 49.64N | 1.2W - 4.26W | 75 - 92 | 2 | 96.7 | 1 | NA | 1 14 indigenous |
| 89 | FR | csa | 2 | CSA102 | CSA102 Ouest Bassin parisien | 47.7N - 50.03N | 0.28E - 3.65E | 35 - 200 | 2 | 360.92 | 1/3/1 | NA | 1 21 indigenous |
| 90 | FR | csa | 2 | CSA201 | CSA201 Alsace | 48.46N - 48.86N | 7.32E - 7.43E | 270 | 2 | 5.46 | 1 | NA | 1 4 indigenous |
| 91 | FR | csa | 2 | CSA741 | CSA741 Région méditerranéenne | 42.73N - 43.97N | 2.39E - 6.29E | 700 - 750 | 2 | 20.9 | 1 | NA | 1 5 indigenous |
| 92 | FR | csa | 2 | CSA901 | CSA901 Centre-Est | 44.62N - 46.97N | 2.9E - 7.11E | 307 | 2 | 19.62 | 1/1 | NA | 1 6 indigenous |
| 93 | FR | csa | 2 | CSA902 | CSA902 Sud-Ouest | 42.68N - 46.48N | -1.25E - 2.9E | 166 | 2 | 8.05 | 1/1 | NA | 1 2 indigenous |
| 94 | FR | fex | 2 | FEX101 | FEX101 Bassin parisien et bordure Manche | 49.08675630042 706 | 1.982139377944 944 | 90 - 269 | 2 | 557.22 | 1 | NA | 1 16 indigenous |
| 95 | FR | fex | 2 | FEX102 | FEX102 Bretagne et vallée de la Loire | 46.08N - 48.86N | 4.73W - 3.23E | 25 | 2 | 1.24 | 1 | NA | 1 1 indigenous |
| 96 | FR | fex | 2 | FEX201 | FEX201 Nord-Est | 47.12N - 50.29N | 3.7E - 7.22E | 160 - 450 | 2 | 362.12 | 1 | NA | 1 25 indigenous |
| 97 | FR | fex | 2 | FEX202 | FEX202 Sillon rhéan | 47.49N - 48.82N | 7.27E - 7.79E | 250 - 290 | 2 | 113.74 | 1 | NA | 1 6 indigenous |

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| 98 | FR | fex | 2 | FEX300 | FEX300 Sud-Ouest | 43.32N | 0.58W | 138 | 2 | 5.58 | 1 | NA | 1 | 1 indigenous |
| 99 | FR | fex | 2 | FEX400 | FEX400 Massif central | 43.5N | 2.21E | 700 | 2 | 3.8 | 1 | NA | 1 | 1 indigenous |
| 100 | FR | fex | 2 | FEX501 | FEX501 Alpes du Nord-Jura | 44.76N - 47.12N | 5.68E - 6.24E | 430 | 2 | 5.75 | 1 | NA | 1 | 2 indigenous |
| 101 | FR | fsy | 2 | FSY101 | FSY101 Massif armoricain | 48.37N - 48.61N | 0.1E - 1.57W | 260 - 310 | 2 | 130.14 | 1 | NA | 1 | 3 indigenous |
| 102 | FR | fsy | 2 | FSY102 | FSY102 Nord | 48.38N - 50.25N | 0.25E - 5.13E | 40 - 280 | 2 | 1162.5 | 1 | NA | 1 | 13 indigenous |
| 103 | FR | fsy | 2 | FSY201 | FSY201 Nord-Est | 47.25N - 50.02N | 4.5E - 7.81E | 185 - 600 | 2 | 1857.18 | 1 | NA | 1 | 48 indigenous |
| 104 | FR | fsy | 2 | FSY301 | FSY301 Charentes | 45.76N | 0.36E | 93 | 2 | 33.02 | 1 | NA | 1 | 2 indigenous |
| 105 | FR | fsy | 2 | FSY401 | FSY401 Massif central nord (basse altitude) | 44.78N - 46.9N | 1.88E - 4.41E | 500 - 750 | 2 | 254.08 | 1 | NA | 1 | 7 indigenous |
| 106 | FR | fsy | 2 | FSY402 | FSY402 Massif central nord (haute altitude) | 45.31N - 45.77N | 2.69E - 3.5E | 800 - 1280 | 2 | 145.65 | 1 | NA | 1 | 5 indigenous |
| 107 | FR | fsy | 2 | FSY403 | FSY403 Massif central sud | 43.49N - 44.28N | 2.21E - 3.01E | 500 - 920 | 2 | 318.05 | 1 | NA | 1 | 6 indigenous |
| 108 | FR | fsy | 2 | FSY501 | FSY501 Jura | 46.45N - 47.51N | 5.78E - 7.07E | 580 - 850 | 2 | 329.1 | 1 | NA | 1 | 18 indigenous |
| 109 | FR | fsy | 2 | FSY502 | FSY502 Préalpes du Nord | 44.91N - 44.96N | 5.19E - 5.27E | 1350 | 2 | 15.11 | 1 | NA | 1 | 1 indigenous |
| 110 | FR | fsy | 2 | FSY601 | FSY601 Pyrénées occidentales | 43N - 43.23N | 0.6W - 1.37W | 210 - 800 | 2 | 75.4 | 1 | NA | 1 | 4 indigenous |
| 111 | FR | fsy | 2 | FSY602 | FSY602 Pyrénées centrales | 42.93N - 43.03N | 0.53E - 1.04E | 750 - 1400 | 2 | 324.62 | 1 | NA | 1 | 11 indigenous |
| 112 | FR | fsy | 2 | FSY633 | FSY633 Pyrénées orientales | 42.77N - 42.92N | 2.32E - 2.41E | 630 - 1015 | 2 | 96 | 1 | NA | 1 | 2 indigenous |
| 113 | FR | fsy | 2 | FSY751 | FSY751 Région méditerranéenne | 43.78N - 44.17N | 5.83E - 7.36E | 920 - 1450 | 2 | 87.96 | 1 | NA | 1 | 3 indigenous |
| 114 | FR | fsy | 2 | FSY800 | FSY800 Corse | 42.17N | 9.17E | 1030 | 2 | 10.15 | 1 | NA | 1 | 1 indigenous |
| 115 | FR | lde | 2 | LDE240 | LDE240 Nord-Est – Massif central | 44.22N - 49.01N | 2.87E - 7.79E | 280 - 1100 | 2 | 109.95 | 2 | NA | 1 | 18 non indigenous stands |
| 116 | FR | lde | 2 | LDE501 | LDE501 Alpes internes du Nord moyenne altitude | 45.19N - 45.51N | 6.4E - 6.59E | 900 - 1650 | 2 | 73.76 | 1 | NA | 1 | 4 indigenous |
| 117 | FR | lde | 2 | LDE502 | LDE502 Alpes internes du Nord haute altitude | 45.17N - 45.56N | 6.43E - 6.91E | 1520 - 1900 | 2 | 113.78 | 1 | NA | 1 | 5 indigenous |
| 118 | FR | lde | 2 | LDE504 | LDE504 Alpes internes du Sud | 44.35N - 45.05N | 6.31E - 6.93E | 1200 - 1900 | 2 | 604 | 1 | NA | 1 | 15 indigenous |
| 119 | FR | pab | 2 | PAB202 | PAB202 Massif vosgien gréseux | 48.61N - 48.67N | 7.07E - 7.33E | 350 - 550 | 2 | 65.8 | 2 | NA | 1 | 2 non indigenous stands |
| 120 | FR | pab | 2 | PAB203 | PAB203 Massif vosgien cristallin | 48.01N - 48.15N | 6.74E - 7.11E | 540 - 1150 | 2 | 892.7 | 1/2 | NA | 1 | 18 indigenous and 1 non indigenous stands |
| 121 | FR | pab | 2 | PAB400 | PAB400 Massif central | 45.32N - 45.72N | 2.91E - 3.62E | 630 | 2 | 29.54 | 2 | NA | 1 | 3 non indigenous stands |
| 122 | FR | pab | 2 | PAB501 | PAB501 Premier plateau du Jura | 46.64N - 46.84N | 5.94E - 5.98E | 500 - 750 | 2 | 24.98 | 1 | NA | 1 | 5 indigenous |
| 123 | FR | pab | 2 | PAB502 | PAB502 Haut Jura moyenne altitude | 46.3N - 46.91N | 5.77E - 6.36E | 800 - 1150 | 2 | 2072.44 | 1 | NA | 1 | 15 indigenous |
| 124 | FR | pab | 2 | PAB503 | PAB503 Haut Jura haute altitude | 46.17N - 46.76N | 5.78E - 6.39E | 1130 - 1495 | 2 | 2703.4 | 1 | NA | 1 | 12 indigenous |
| 125 | FR | pab | 2 | PAB504 | PAB504 Entre Jura et Savoie | 46.28N - 46.31N | 6.42E - 6.44E | 600 - 650 | 2 | 11.99 | 1 | NA | 1 | 3 indigenous |
| 126 | FR | pab | 2 | PAB505 | PAB505 Préalpes du Nord moyenne altitude | 45.34N - 46.2N | 5.82E - 6.7E | 1100 - 1350 | 2 | 111.1 | 1/1 | NA | 1 | 3 indigenous |
| 127 | FR | pab | 2 | PAB506 | PAB506 Préalpes du Nord haute altitude | 45.34N - 46.2N | 5.82E - 6.71E | 1400 - 1800 | 2 | 427.23 | 1 | NA | 1 | 4 indigenous |
| 128 | FR | pab | 2 | PAB507 | PAB507 Hautes Alpes moyenne altitude | 45.62N | 6.77E | 1220 - 1450 | 2 | 10.86 | 1 | NA | 1 | 1 indigenous |
| 129 | FR | pab | 2 | PAB508 | PAB508 Hautes Alpes haute altitude | 45.05N - 45.62N | 6.09E - 6.87E | 1480 - 1920 | 2 | 220.5 | 1 | NA | 1 | 6 indigenous |
| 130 | FR | pab | 2 | PAB509 | PAB509 Alpes méridionales | 44.07N - 44.69N | 5.94E - 7.26E | 1300 - 1850 | 2 | 112.17 | 1 | NA | 1 | 3 indigenous |
| 131 | FR | pav | 2 | PAV901 | PAV901 France | 43.04N - 50.49N | 0.28E - 7.67E | 55 - 800 | 2 | 553.41 | 1 | NA | 1 | 54 indigenous |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|--|-----------------------|------------------------|---|------------------------|--------------------|--|-----------------|--------------------|---|
| Etat membre/ Member state | Espèce d'arbre et hybrides artificiels/ Tree species and artificial hybrids | Catégorie/ Category | Référence du registre/ national register reference | Nom du lieu ou d'admission/ Location name or approval name | Latitude | Longitude | Altitude | Type de matériel de base/ Type of basic material | Surfaces/ Area (ha) | Origine/ Origin | Origine pour les matériels de base non indigènes/ Origin for non-indigenous basic materia | Fin/ Purpose | Remarques/ Remarks | |
| 132 | FR | pcl | 2 | PCL901 | PCL901 Cévennes-Grands Causses | 44.05584844540 738 | 3.350270209282 725 | 230 - 650 | 2 | 75.13 | 1 | NA | 1 | 2 indigenous |
| 133 | FR | pcl | 2 | PCL902 | PCL902 Pyrénées orientales- Corbières | 42.66244241168 634 | 2.338255297292 8563 | 700 - 800 | 2 | 16.01 | 1 | NA | 1 | 1 indigenous |
| 134 | FR | pha | 2 | PHA700 | PHA700 Région méditerranéenne | 43.25N - 43.9N | 2.94E - 6.36E | 20 - 380 | 2 | 199.51 | 1 | NA | 1 | 19 indigenous |
| 135 | FR | plo | 2 | PLO800 | PLO800 Corse | 41.97N - 42.33N | 8.8E - 9.3E | 700 - 1450 | 2 | 2759.74 | 1 | NA | 1 | 15 indigenous |
| 136 | FR | plo | 2 | PLO901 | PLO901 Nord-Ouest | 47.26N - 49.5N | 0.07E - 3.04E | 95 | 2 | 133.42 | 2 | NA | 1 | 23 non indigenous stands |
| 137 | FR | plo | 2 | PLO902 | PLO902 Sud-Ouest | 43.51N - 45.21N | 2.41E - 4.6E | 250 - 1110 | 2 | 158.23 | 2 | NA | 1 | 6 non indigenous stands |
| 138 | FR | pme | 2 | PME901 | PME901 France basse altitude | 43.45N - 49.96N | 0.02E - 7.94E | 200 - 800 | 2 | 267.53 | 2/3/2 | NA | 1 | 41 non indigenous stands |
| 139 | FR | pme | 2 | PME902 | PME902 France altitude | 42.75N - 48N | 0.4E - 7.16E | 1020 - 1300 | 2 | 40.16 | 2 | NA | 1 | 8 non indigenous stands |
| 140 | FR | pni | 2 | PNI901 | PNI901 Nord-Est | 46.21N - 47.88N | 5.33E - 7.27E | 400 - 800 | 2 | 65.43 | 2/3 | NA | 1 | 7 non indigenous stands |
| 141 | FR | pni | 2 | PNI902 | PNI902 Sud-Est | 43.08N - 44.67N | 2.35E - 5.88E | 250 - 1160 | 2 | 628.57 | 2 | NA | 1 | 24 non indigenous stands |
| 142 | FR | ppa | 2 | PPA100 | PPA100 Nord-Ouest | 46.08N - 51.09N | 4.73W - 5.13E | 45 - 125 | 2 | 822.85 | 1/2/1 | NA | 1 | 4 indigenous and 27 non indigenous stands |
| 143 | FR | ppa | 2 | PPA301 | PPA301 Massif landais | 43.74N - 44.98N | 0.03E - 1.33W | 10 - 154 | 2 | 4119.38 | 1/2/1 | NA | 1 | 63 indigenous and 5 non indigenous stands |
| 144 | FR | ppa | 2 | PPA302 | PPA302 Sud-Ouest hors Landes | 43.03N - 46.57N | 1.78W - 2.61E | 100 - 110 | 2 | 6.4 | 2 | NA | 1 | 1 non indigenous stands |
| 145 | FR | ppa | 2 | PPA303 | PPA303 Dunes atlantiques | 43.92N - 45.36N | 0.47W - 1.3W | 10 - 80 | 2 | 8075.99 | 1 | NA | 1 | 16 indigenous |
| 146 | FR | ppa | 2 | PPA700 | PPA700 Région méditerranéenne | 43.93N - 44.29N | 4.75E - 5.64E | 170 | 2 | 24.82 | 2 | NA | 1 | 3 non indigenous stands |
| 147 | FR | ppa | 2 | PPA800 | PPA800 Corse | 41.75N - 42.17N | 9.05E - 9.21E | 650 - 1200 | 2 | 118.74 | 1 | NA | 1 | 5 indigenous |
| 148 | FR | ppe | 2 | PPE700 | PPE700 Région méditerranéenne | 43.17N - 44.23N | 2.87E - 6.94E | 50 - 300 | 2 | 215.99 | 1 | NA | 1 | 32 indigenous |
| 149 | FR | pra | 2 | PRA101 | PRA101 Bretagne et Val de Loire | 47.49803610524 328 | - 0.556978209595 | 61 - 93 | 2 | 31.84 | 2 | NA | 1 | 3 non indigenous stands |
| 150 | FR | psi | 2 | PSI901 | PSI901 France | 43.57N - 43.82N | 2.56E - 2.88E | 206 - 800 | 2 | 106.07 | 2 | NA | 1 | 12 non indigenous stands |
| 151 | FR | psy | 2 | PSY100 | PSY100 Nord-Ouest | 47.26N - 49.51N | 0.33W - 4.22E | 50 - 175 | 2 | 1273.55 | 1/2 | NA | 1 | 1 indigenous and 16 non indigenous stands |
| 152 | FR | psy | 2 | PSY201 | PSY201 Nord-Est | 48.34N - 48.35N | 6.43E - 6.63E | 350 - 370 | 2 | 26.96 | 2 | NA | 1 | 3 non indigenous stands |
| 153 | FR | psy | 2 | PSY202 | PSY202 Massif vosgien | 48.34N - 48.35N | 6.43E - 6.63E | 340 - 800 | 2 | 518.79 | 1/3 | NA | 1 | 13 indigenous |
| 154 | FR | psy | 2 | PSY203 | PSY203 Hanau | 48.98N - 49.06N | 7.43E - 7.69E | 230 - 300 | 2 | 1552.53 | 1 | NA | 1 | 7 indigenous |
| 155 | FR | psy | 2 | PSY204 | PSY204 Saint-Dié | 48.2N - 48.32N | 6.72E - 6.95E | 360 - 690 | 2 | 212.38 | 1 | NA | 1 | 10 indigenous |
| 156 | FR | psy | 2 | PSY205 | PSY205 Plaine de Haguenau | 48.74N - 49.04N | 7.64E - 8.02E | 130 | 2 | 638.78 | 1/2 | NA | 1 | 8 non indigenous stands |
| 157 | FR | psy | 2 | PSY401 | PSY401 Massif central | 44.18N | 3.43E | 800 - 1260 | 2 | 78.12 | 1/1/2 | NA | 1 | 4 indigenous and 1 non indigenous stands |
| 158 | FR | psy | 2 | PSY402 | PSY402 Livradois-Velay | 45.16N - 45.57N | 3.5E - 4.35E | 700 - 850 | 2 | 158.39 | 1/1 | NA | 1 | 16 indigenous |
| 159 | FR | psy | 2 | PSY403 | PSY403 Plateaux foréziens | 45.22N - 45.39N | 3.84E - 4.04E | 780 - 930 | 2 | 30.29 | 1 | NA | 1 | 12 indigenous |
| 160 | FR | psy | 2 | PSY404 | PSY404 Margeride | 44.63N - 44.98N | 2.9E - 3.63E | 970 - 1300 | 2 | 241.53 | 1/2/1 | NA | 1 | 18 indigenous |
| 161 | FR | psy | 2 | PSY501 | PSY501 Préalpes du Sud calcaires | 43.73N - 43.78N | 6.63E - 6.71E | 1200 - 1350 | 2 | 60.82 | 1 | NA | 1 | 2 indigenous |
| 162 | FR | psy | 2 | PSY502 | PSY502 Alpes internes du Sud | 44.07N - 44.94N | 6.75E - 7.26E | 1200 - 1950 | 2 | 147.79 | 1 | NA | 1 | 2 indigenous |
| 163 | FR | psy | 2 | PSY601 | PSY601 Chaîne pyrénéenne | 42.82N - 42.85N | 0.32E - 0.36E | 1200 - 1750 | 2 | 112.58 | 1 | NA | 1 | 5 indigenous |
| 164 | FR | psy | 2 | PSY602 | PSY602 Pyrénées orientales | 42.41N - 42.58N | 1.98E - 2.07E | 1550 - 1600 | 2 | 39.95 | 1/2 | NA | 1 | 2 indigenous and 1 non indigenous stands |
| 165 | FR | pta | 2 | PTA311 | PTA311 Façade atlantique | 43.61N - 45.06N | 0.09W - 1.31W | 55 - 120 | 2 | 214.49 | 2 | NA | 1 | 25 non indigenous stands |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|--|-----------------|---------------|--|------------------------|--------------------|--|---|--------------------|--|
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| 166 | FR | qpe | 2 | QPE101 | QPE101 Bordure Manche | 49.43N - 49.67N | 1.03E - 1.4E | 100 - 120 | 2 | 89.26 | 1 | NA | 1 | 6 indigenous |
| 167 | FR | qpe | 2 | QPE102 | QPE102 Picardie | 49.3N - 49.46N | 2.05E - 2.98E | 50 - 260 | 2 | 379.53 | 1 | NA | 1 | 8 indigenous |
| 168 | FR | qpe | 2 | QPE103 | QPE103 Massif armoricain | 47.73N - 48.5N | 0.02E - 2.28W | 200 - 300 | 2 | 106.24 | 1/1 | NA | 1 | 7 indigenous |
| 169 | FR | qpe | 2 | QPE104 | QPE104 Perche | 48.38N - 48.97N | 0.25E - 1.04E | 170 - 280 | 2 | 1164.85 | 1 | NA | 1 | 5 indigenous |
| 170 | FR | qpe | 2 | QPE105 | QPE105 Sud Bassin parisien | 47.84N - 48.9N | 1.83E - 2.85E | 55 - 170 | 2 | 973.61 | 1/1 | NA | 1 | 11 indigenous |
| 171 | FR | qpe | 2 | QPE106 | QPE106 Secteur ligérien | 47.16N - 47.79N | 0.05W - 1.36E | 100 - 160 | 2 | 2021.31 | 1 | NA | 1 | 7 indigenous |
| 172 | FR | qpe | 2 | QPE107 | QPE107 Berry-Sologne | 46.76N - 47.54N | 1.5E - 2.74E | 100 - 320 | 2 | 824.05 | 1 | NA | 1 | 8 indigenous |
| 173 | FR | qpe | 2 | QPE201 | QPE201 Ardennes | 49.43N - 50.12N | 4.08E - 4.75E | 200 | 2 | 35.88 | 1 | NA | 1 | 2 indigenous |
| 174 | FR | qpe | 2 | QPE203 | QPE203 Nord-Est limons et argiles | 47.5N - 49.41N | 5.49E - 7.48E | 210 - 455 | 2 | 700.47 | 1/1 | NA | 1 | 34 indigenous |
| 175 | FR | qpe | 2 | QPE204 | QPE204 Nord-Est gréseux | 48N - 49.1N | 6.65E - 7.86E | 180 - 600 | 2 | 766.02 | 1/2/1 | NA | 1 | 17 indigenous and 2 non indigenous stands |
| 176 | FR | qpe | 2 | QPE205 | QPE205 Vallée de la Saône | 46.18N - 47.41N | 5.01E - 5.81E | 250 - 270 | 2 | 196.54 | 1/1 | NA | 1 | 8 indigenous |
| 177 | FR | qpe | 2 | QPE212 | QPE212 Est Bassin parisien | 47.79N - 49.22N | 2.96E - 6.1E | 150 - 200 | 2 | 649.58 | 1/1 | NA | 1 | 20 indigenous |
| 178 | FR | qpe | 2 | QPE311 | QPE311 Charente-Poitou | 45.21N - 46.64N | 0.06E - 0.83E | 130 - 160 | 2 | 451.56 | 1 | NA | 1 | 6 indigenous |
| 179 | FR | qpe | 2 | QPE362 | QPE362 Gascogne | 43.14N - 43.97N | 0.01E - 1.82E | 200 - 450 | 2 | 237.78 | 1 | NA | 1 | 8 indigenous |
| 180 | FR | qpe | 2 | QPE403 | QPE403 Massif central partie | 43.88N - 45.54N | 1.58E - 2.98E | 445 - 480 | 2 | 26.94 | 1 | NA | 1 | 2 indigenous |
| 181 | FR | qpe | 2 | QPE411 | QPE411 Allier | 46.45N - 46.82N | 1.93E - 3.27E | 180 - 300 | 2 | 1142.35 | 1 | NA | 1 | 10 indigenous |
| 182 | FR | qpe | 2 | QPE422 | QPE422 Morvan-Nivernais | 46.84N - 47.28N | 3.07E - 4.45E | 230 - 300 | 2 | 636.67 | 1/1 | NA | 1 | 9 indigenous |
| 183 | FR | qpe | 2 | QPE500 | QPE500 Alpes et Jura | 47.19N | 5.87E | 240 | 2 | 40.56 | 1/1 | NA | 1 | 3 indigenous |
| 184 | FR | qpe | 2 | QPE601 | QPE601 Pyrénées | 42.33N - 43.17N | 1.39W - 2.80E | 1100 - 1400 | 2 | 23.04 | 1 | NA | 1 | 1 indigenous |
| 185 | FR | qro | 2 | QRO100 | QRO100 Nord-Ouest | 46.8N - 49.55N | 0.08E - 4.95E | 60 - 75 | 2 | 454.72 | 1 | NA | 1 | 12 indigenous |
| 186 | FR | qro | 2 | QRO201 | QRO201 Plateaux du Nord-Est | 47.97N - 49.4N | 4.98E - 6.86E | 225 - 270 | 2 | 468.85 | 1 | NA | 1 | 13 indigenous |
| 187 | FR | qro | 2 | QRO202 | QRO202 Vallée du Rhin | 47.53N - 48.9N | 7.19E - 7.95E | 130 | 2 | 88.86 | 1/1 | NA | 1 | 5 indigenous |
| 188 | FR | qro | 2 | QRO203 | QRO203 Vallée de la Saône | 46.92N - 47.95N | 5.15E - 6.52E | 275 - 300 | 2 | 1123.5 | 1/1 | NA | 1 | 31 indigenous |
| 189 | FR | qro | 2 | QRO301 | QRO301 Nord du Bassin de la Garonne | 45.12N - 46.33N | 0.22W - 1.22E | 70 | 2 | 10.47 | 1 | NA | 1 | 4 indigenous |
| 190 | FR | qro | 2 | QRO361 | QRO361 Sud-Ouest | 43.1N - 43.9N | 0.01W - 1.29W | 70 - 75 | 2 | 316.9 | 1 | NA | 1 | 25 indigenous |
| 191 | FR | qro | 2 | QRO421 | QRO421 Massif central | 45.31N - 47.09N | 1.12E - 3.7E | 235 | 2 | 25.72 | 1 | NA | 1 | 5 indigenous |
| 192 | FR | qru | 2 | QRU901 | QRU901 Nord-Ouest | 45.22N - 50.44N | 0.11W - 3.98E | 60 - 140 | 2 | 148.68 | 2/2 | NA | 1 | 22 non indigenous stands |
| 193 | FR | qru | 2 | QRU902 | QRU902 Nord-Est | 45.71N - 49.33N | 3.65E - 7.97E | 410 - 425 | 2 | 182.54 | 2 | NA | 1 | 40 non indigenous stands |
| 194 | FR | qru | 2 | QRU903 | QRU903 Sud-Ouest | 42.99N - 43.97N | 0E - 2.33E | 100 - 200 | 2 | 83.17 | 2 | NA | 1 | 14 non indigenous stands |
| 195 | FR | qsu | 2 | QSU301 | QSU301 Sud-Ouest | 43.10N - 45.55N | 1.75W - 1.20E | 15 - 30 | 2 | 91.24 | 1/1 | NA | 1 | 11 indigenous |
| 196 | FR | qsu | 2 | QSU702 | QSU702 Maures et Esterel | 43.00N - 43.60N | 5.80E - 6.95E | 72 | 2 | 7.39 | 1 | NA | 1 | 4 indigenous |
| 197 | FR | qsu | 2 | QSU761 | QSU761 Pyrénées orientales | 42.35N - 42.90N | 2.30E - 3.15E | 40 - 300 | 2 | 39.98 | 1 | NA | 1 | 4 indigenous |
| 198 | FR | abo | 3 | ABO-VG-001 | Sousceyrac(46) | 44°51'02"N | 2°06'55"E | 750 | 3 | 4.5 | 2 | NA | 1 | sélection des 3 provenances sur la vigueur et la tardiveté de débournement. Sélection sur la croissance (H,D) et la forme de 15 -17 clones par provenance. |
| 199 | FR | ace | 3 | ACE-VG-001 | Lioux(84) | 43.993333 | 5.307222 | 720 | 3 | 4 | 2 | NA | 1 | NA |
| 200 | FR | fex | 3 | FEX-VG-001 | Forges(61) | 48.50N | 0.12E | 175 | 3 | 0.97 | 1 | Indigenous stands of the provenance region F- FEX101 | 1 | Les Ecolouettes-VG |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|-------------------------------|------------|------------|---|------------------------|--------------------|--|-----------------|---|---|
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| 201 | FR | lde | 3 | LDE-VG-001 | Calviac(46) | 44.92N | 2.05E | 650 | 3 | 13.41 | 2 | 1 | Sudètes" (Czech Republic and Poland) and South of Germany provenances | Sudètes-Le Theil-VG |
| 202 | FR | leu | 3 | LEU-VG-003 | Sainte-Geneviève-des-Bois(45) | 47°50'2"N | 2°46'0"E | 127 | 3 | 1.64 | 2 | 1 | NA | modification mineure : correction commune (Nogent sur vernisson --> ste genevieve des bois) |
| 203 | FR | pab | 3 | PAB-VG-001 | Calviac(46) | 44.92N | 2.05E | 670 | 3 | 2.4 | 2 | 1 | Region of Rachovo provenances (Ukrainian Carpathians) | Rachovo-VG |
| 204 | FR | pla | 3 | PLA-VG-002 | Lisle-sur-Tarn(81) | 43.85N | 1.81E | 200 - 240 | 3 | 5 | 2 | 1 | Several stands located in Italia | ssp laricio Poir., var. calabrica Delam - Les Barres-Sivens-VG |
| 205 | FR | ppa | 3 | PPA-VG-011 | Beychac-et-Caillau(33) | 44°52'00"N | 0°22'56"O | 76 | 3 | 15.5 | 1 | 1 | NA | Beychac-VF3 |
| 206 | FR | ppa | 3 | PPA-VG-014 | Saint-Laurent-Médoc(33) | 45°07'29"N | 00°54'51"O | 28 | 3 | 15 | 1 | 1 | NA | NA |
| 207 | FR | ppa | 3 | PPA-VG-015 | Saint-Sardos(47) | 44°35'00"N | 0°47'75"E | 61 | 3 | 6.51 | 1 | 1 | NA | NA |
| 208 | FR | ppa | 3 | PPA-VG-018 | Beychac-et-Caillau(33) | 44°52'00"N | 0°22'56"O | 76 | 3 | 4 | 1 | 1 | NA | NA |
| 209 | FR | psy | 3 | PSY-VG-002 | Saint-Denis-Catus(46) | 44.57N | 1.40E | 300 | 3 | 10.5 | 2 | 1 | Indigenous stands from Taborz region (Mazurie Olsztyn-Taborz, Poland) | Taborz-Haute Serre-VG |
| 210 | FR | psy | 3 | PSY-VG-003 | Lavercantière(46) | 44.63N | 1.32E | 330 | 3 | 4.32 | 2 | 1 | Indigenous stands of provenance région PSY205 | Haguenau-Vayrieres-VG |
| 211 | FR | psy | 3 | PSY-VG-004 | Peyrat-le-Château(87) | 45°47'22"N | 1°45'75"E | 570 | 3 | 2.54 | 2 | 1 | NA | NA |
| 212 | FR | pta | 3 | PTA-VG-002 | Brouqueyran(33) | 44.50106 | 0.18543 | 75 | 3 | 2 | 2 | 1 | NA | NA |
| 213 | FR | pav | 3 | PAV-VG-003 | Avessac(44) | 47.65N | 1.99W | 55 | 3 | 0.68 | 1 | 1 | 36 clones from indigenous stands of the provenance region F-PAV901 | Avessac-VG |
| 214 | FR | pme | 3 | PME-VG-003 | Lisle-sur-Tarn(81) | 43.85N | 1.82E | 190 - 230 | 3 | 6 | 2 | 1 | 97 provenances located in West of Washington State | Washington-VG |
| 215 | FR | pme | 3 | PME-VG-004 | Calviac(46) | 44.92N | 2.05E | 635 | 3 | 6.48 | 2 | 1 | Non indigenous French provenances (progenies of plustrees selected in 24 French selected stands) | France1-VG |
| 216 | FR | pme | 3 | PME-VG-005 | Lisle-sur-Tarn(81) | 43.85N | 1.82E | 250 | 3 | 8.5 | 2 | 1 | 63 progenies of 15 provenances located in Washington state | Washington2-VG |
| 217 | FR | pme | 3 | PME-VG-006 | Saint-Denis-Catus(46) | 44°35'08"N | 1°21'47"E | 300 | 3 | 5.54 | 2 | 1 | 18 provenances located in California state and 1 provenance from New Mexico | Californie-VG |
| 218 | FR | pme | 3 | PME-VG-007 | Lavercantière(46) | 44.63N | 1.32E | 300 | 3 | 5.1 | 2 | 1 | Non indigenous French provenances (progenies of plustrees selected in 24 French selected stands) | France2-VG |
| 219 | FR | pme | 3 | PME-VG-008 | Calviac(46) | 44.90902N | 2.06725E | 605 | 3 | 9.88 | 2 | 1 | NA | France3-VG |
| 220 | FR | sdo | 3 | SDO-VG-001 | Bellegarde(30) | 43.07N | 4.51E | 61 | 3 | 1.4 | 1 | 1 | 158 clones from selected tree located in different French regions : Provence-Alpes côte d'Azur, Languedoc-Roussillon, Poitou-Charentes, Bourgogne et Bretagne | Bellegarde-VG |
| 221 | FR | jmr | 3 | JMR-VG-001 | L'Absie(79) | 46°38'12" | 00°33'52" | 55 | 4 | 0.66 | 2 | 1 | NA | NA |
| 222 | FR | jmr | 3 | JMR-VG-002 | L'Albenc(38) | 45°12'47"N | 05°26'44"E | 240 | 4 | 1.6 | 2 | 1 | NA | NA |
| 223 | FR | jmr | 3 | JMR-VG-003 | Loubéjac(24) | 44°36'50" | 01°05'14" | 225 | 4 | 0.5 | 2 | 1 | NA | NA |
| 224 | FR | jmr | 3 | JMR-VG-004 | Stotzheim(67) | 48°23'03"N | 7°31'42"E | 160 | 4 | 0.8 | 2 | 1 | NA | NA |
| 225 | FR | jmr | 3 | JMR-VG-005 | Rosières-aux-Salines(54) | 48°34'55"N | 6°20'17"E | 212 | 4 | 0.8 | 2 | 1 | NA | NA |
| 226 | FR | jmr | 3 | JMR-VG-006 | Brantôme(24) | 45°20'38" | 0°39'42" | 170 | 4 | 0.6 | 2 | 1 | NA | Propriétaire : Monique FAYE - les Jarisses 24310 Brantôme |
| 227 | FR | jmr | 3 | JMR-VG-007 | Fourcès(32) | 44°01'10"N | 0°13'14"E | 100 | 4 | 0.5 | 2 | 1 | NA | NA |
| 228 | FR | jnr | 3 | JNR-VG-001 | Neufvy-sur-Aronde(60) | 49°31'53"N | 02°40'11"E | 100 | 4 | 0.5 | 2 | 1 | NA | NA |
| 229 | FR | jnr | 3 | JNR-VG-002 | L'Albenc(38) | 45°12'47"N | 05°26'44"E | 380 | 4 | 0.4 | 2 | 1 | NA | NA |
| 230 | FR | jnr | 3 | JNR-VG-003 | L'Albenc(38) | 45°12'47"N | 05°26'44"E | 265 | 4 | 0.8 | 2 | 1 | NA | NA |
| 231 | FR | jnr | 3 | JNR-VG-004 | Loubéjac(24) | 44°36'59" | 1°04'48" | 240 - 260 | 4 | 0.9 | 2 | 1 | NA | NA |
| 232 | FR | jnr | 3 | JNR-VG-005 | Saint-Laurent-la-Vallée(24) | 44°45'55" | 1°06'47" | 240 | 4 | 0.67 | 2 | 1 | NA | Propriétaire : Jocelyne BOIS |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|----------------------------------|------------|------------|--|------------------------|--------------------|--|---|--------------------|--|
| Etat membre/ Member state | Espèce d'arbre et hybrides artificiels/ Tree species and artificial hybrids | Catégorie/ Category | Référence du registre/ national register reference | Nom du lieu ou d'admission/ Location name or approval name | Latitude | Longitude | Altitude | Type de matériel de base/ Type of basic material | Surfaces/ Area (ha) | Origine/ Origin | Origine pour les matériels de base non indigènes/ Origin for non-indigenous basic materia | Fin/ Purpose | Remarques/ Remarks | |
| 233 | FR | jnr | 3 | JNR-VG-006 | Carcassonne(11) | 43°12'18" | 2°16'18"E | 145 | 4 | 0.6 | 2 | NA | 1 | NA |
| 234 | FR | jnr | 3 | JNR-VG-007 | Caumont-sur-Durance(84) | 43°53'59"N | 4°57'31"E | 50 | 4 | 1 | 2 | NA | 1 | NA |
| 235 | FR | jnr | 3 | JNR-VG-009 | Saint-Nicolas-de-la-Balmerne(47) | 44°07'42"N | 0°46'16"E | 50 | 4 | 0.7 | 2 | NA | 1 | NA |
| 236 | FR | leu | 3 | LEU-VG-001 | Lavercantière(46) | 44.63N | 1.32E | 320 | 4 | 5 | 2 | 1 "female" clone of Larix decidua from Tyrol (region of Mittelwald in Austria) and a full sib family of Larix kaempferi from Japan | 1 | FH201-Lavercantière-PF |
| 237 | FR | ppa | 3 | PPA-VG-008 | Beychac-et-Caillau(33) | 44.88N | 0.4W | 76 | 4 | 15.4 | 2 | Indigenous stands of of the provenance region F-PPA301 (47 clones), indigenous stands of the provenance region FPPA800 (23 clones) | 1 | Beychac-LC2 |
| 238 | FR | ppa | 3 | PPA-VG-010 | Saint-Laurent-Médoc(33) | 45°07'29"N | 00°54'51"O | 28 | 4 | 15 | 2 | NA | 1 | Picard-LC2 |
| 239 | FR | ppa | 3 | PPA-VG-020 | Beychac-et-Caillau(33) | 44°52'00"N | 0°22'56"O | 76 | 4 | 4.2 | 2 | NA | 1 | NA |
| 240 | FR | ppa | 3 | PPA-VG-022 | Lanton(33) | 44.7840833 | -0.9077500 | 51 | 4 | 30 | 2 | NA | 1 | NA |
| 241 | FR | pta | 3 | PTA-VG-001 | Bazas(33) | 44.4501949 | 0.16725634 | 75 | 4 | 4.73 | 2 | NA | 1 | NA |
| 242 | FR | ppa | 3 | PPA-VG-006 | Mimizan(40) | 44.20N | 1.23W | 10 | 3 | 82.52 | 1 | Indigenous stands of the provenance region F- PPA301 | 1 | Mimizan-VF2 - "Art.6(7) -1999/105/EC" |
| 243 | FR | ppa | 3 | PPA-VG-007 | Saint-Augustin(17) | 45.73N | 1.13W | 20 - 30 | 3 | 74.63 | 2 | Indigenous stands of the provenance region F- PPA301 | 1 | St-Augustin-La Coubre-VF2 - "Art.6(7) -1999/105/EC" |
| 244 | FR | ppa | 3 | PPA-VG-013 | Saint-Laurent-Médoc(33) | 45°07'29"N | 00°54'51"O | 28 | 3 | 64.29 | 1 | NA | 1 | NA |
| 245 | FR | ppa | 3 | PPA-VG-016 | Hourtin(33) | 45°08'02"N | 0°59'54"O | 20 | 3 | 31.87 | 1 | NA | 1 | NA |
| 246 | FR | ppa | 3 | PPA-VG-017 | Carcans(33) | 45°05'19"N | 0°53'39"O | 29 | 3 | 17.6 | 1 | NA | 1 | NA |
| 247 | FR | ppa | 3 | PPA-VG-019 | Carcans(33) | 45°12'00"N | 0°95'00"O | 22 | 3 | 40.96 | 1 | NA | 1 | NA |
| 248 | FR | pab | 3 | PAB-VG-002 | Sousceyrac(46) | 44°51'0"N | 02°06'28"E | 700 - 730 | 3 | 3.05 | 2 | NA | 1 | Chapois-Sousceyrac-VG |
| 249 | FR | pab | 3 | PAB-VG-003 | Comiac(46) | 44°57'05"N | 02°01'43"E | 580 | 3 | 7.9 | 2 | NA | 1 | NA |
| 250 | FR | plo | 3 | PLO-VG-002 | Saint-Denis-Catus(46) | 44.57N | 1.61E | 320 | 3 | 12.96 | 2 | Indigenous stands of the provenance region F-PLO800 Corsica (Aitone, Noceta, Valdoniello and Vizzavona) | 1 | ssp laricio Poir., var. corsicana Loud. - Corse-Haute Serre-VG |
| 251 | FR | ppa | 3 | PPA-VG-009 | Collobrières(83) | 43.24N | 6.3E | 550 | 3 | 6 | 2 | 202 progenies from indigenous stands located inTamjout area (Marocco) | 1 | Tamjout-Collobrières-VG |
| 252 | FR | ppa | 3 | PPA-VG-012 | Saint-Sardos(47) | 44°21'06"N | 00°28'37"E | 61 | 3 | 6.51 | 2 | NA | 1 | NA |
| 253 | FR | pav | 3 | PAV-VG-001 | Saint-Paul-en-Gâtine(79) | 46.64N | 0.62W | 225 | 3 | 0.6 | 1 | 36 clones from indigenous stands of the provenance region F-PAV901 | 1 | L'Absie-VG |
| 254 | FR | pop | 3 | Garonne plaine-MC | Garonne plaine | NA | NA | NA | 6 | NA | 3 | clones from several indigenous stands of the "Bassin de la Garonne" located in the administrative regions : Aquitaine and Midi-Pyrénées | 1 | Populus nigra - Mixture of 25 clones |
| 255 | FR | pop | 3 | Loire plaine-MC | Loire plaine | NA | NA | NA | 6 | NA | 3 | clones from several indigenous stands of the "Bassin de la Loire", located in the administrative regions : Auvergne, Centre and Pays-de-Loire | 1 | Populus nigra - Mixture of 25 clones |
| 256 | FR | pop | 3 | Rhin plaine-MC | Rhin plaine | NA | NA | NA | 6 | NA | 3 | clones from several indigenous stands of the "Bassin du Rhin (plaine d'Alsace)" located in the administrative region : Alsace | 1 | Populus nigra - Mixture of 25 clones |
| 257 | FR | pop | 3 | Rhône Méditerranée-MC | Rhône Méditerranée | NA | NA | NA | 6 | NA | 1 | NA | 1 | NA |
| 258 | FR | pop | 3 | Rhône Saône-MC | Rhône Saône | NA | NA | NA | 6 | NA | 1 | NA | 1 | NA |
| 259 | FR | pop | 3 | Seine plaine-MC | Seine plaine | NA | NA | NA | 6 | NA | 1 | NA | 1 | NA |
| 260 | FR | pav | 4 | Ageyron | Ageyron | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 261 | FR | pav | 4 | Ameline | Ameline | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|------------------|-----------|----------|--|------------------------|--------------------|--|-----------------|--------------------|----------------------|
| Etat membre/ Member state | Espèce d'arbre et hybrides artificiels/ Tree species and artificial hybrids | Catégorie/ Category | Référence du registre/ national register reference | Nom du lieu ou d'admission/ Location name or approval name | Latitude | Longitude | Altitude | Type de matériel de base/ Type of basic material | Surfaces/ Area (ha) | Origine/ Origin | Origine pour les matériels de base non indigènes/ Origin for non-indigenous basic materia | Fin/ Purpose | Remarques/ Remarks | |
| 262 | FR | pav | 4 | Beautémon | Beautémon | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 263 | FR | pav | 4 | Boutonne | Boutonne | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 264 | FR | pav | 4 | Concerto | Concerto | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 265 | FR | pav | 4 | Espane | Espane | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 266 | FR | pav | 4 | Gardeline | Gardeline | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 267 | FR | pav | 4 | Harmonie | Harmonie | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 268 | FR | pav | 4 | Monteil | Monteil | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 269 | FR | pav | 4 | Parnasse | Parnasse | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 270 | FR | pav | 4 | Régade | Régade | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 271 | FR | pav | 4 | Regain | Regain | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 272 | FR | euc | 4 | 1146 | 1146 | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 273 | FR | euc | 4 | 208 | 208 | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 274 | FR | euc | 4 | 645 | 645 | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 275 | FR | pop | 4 | A4A | A4A | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 276 | FR | pop | 4 | AF2 | AF2 | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 277 | FR | pop | 4 | AF8 | AF8 | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 278 | FR | pop | 4 | Albelo | Albelo | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 279 | FR | pop | 4 | Alcinde | Alcinde | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 280 | FR | pop | 4 | Aleramo | Aleramo | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 281 | FR | pop | 4 | Bakan | Bakan | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 282 | FR | pop | 4 | Bianco Lomellina | Bianco Lomellina | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 283 | FR | pop | 4 | Blanc de Garonne | Blanc de Garonne | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 284 | FR | pop | 4 | Blanc du Poitou | Blanc du Poitou | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 285 | FR | pop | 4 | Brenta | Brenta | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 286 | FR | pop | 4 | Canadese | Canadese | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 287 | FR | pop | 4 | Carpaccio | Carpaccio | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 288 | FR | pop | 4 | Columbia River | Columbia River | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 289 | FR | pop | 4 | Dano | Dano | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 290 | FR | pop | 4 | Delgas | Delgas | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 291 | FR | pop | 4 | Dellinois | Dellinois | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 292 | FR | pop | 4 | Delrive | Delrive | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 293 | FR | pop | 4 | Delvignac | Delvignac | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 294 | FR | pop | 4 | Diva | Diva | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 295 | FR | pop | 4 | Dorskamp | Dorskamp | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 296 | FR | pop | 4 | Dvina | Dvina | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 297 | FR | pop | 4 | Flevo | Flevo | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 298 | FR | pop | 4 | Fritzi Pauley | Fritzi Pauley | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 299 | FR | pop | 4 | Garó | Garó | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 300 | FR | pop | 4 | Gaver | Gaver | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 301 | FR | pop | 4 | Ghoy | Ghoy | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 302 | FR | pop | 4 | Hees | Hees | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 303 | FR | pop | 4 | I-214 | I-214 | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 304 | FR | pop | 4 | I-45-51 | I-45-51 | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 305 | FR | pop | 4 | Kopecky | Kopecky | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 306 | FR | pop | 4 | Koster | Koster | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 307 | FR | pop | 4 | Lambro | Lambro | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | |
|------------------------------|--|------------------------|--|---|--|------------|-----------|--|------------------------|--------------------|--|---|--------------------|----------------------|
| Etat membre/ Member state | Espèce d'arbre et hybrides artificiels/ Tree species and artificial hybrids | Catégorie/ Category | Référence du registre/ national register reference | Nom du lieu ou d'admission/ Location name or approval name | Latitude | Longitude | Altitude | Type de matériel de base/ Type of basic material | Surfaces/ Area (ha) | Origine/ Origin | Origine pour les matériels de base non indigènes/ Origin for non-indigenous basic materia | Fin/ Purpose | Remarques/ Remarks | |
| 308 | FR | pop | 4 | Lena | Lena | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 309 | FR | pop | 4 | Ludo | Ludo | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 310 | FR | pop | 4 | Lux | Lux | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 311 | FR | pop | 4 | Mella | Mella | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 312 | FR | pop | 4 | Moleto | Moleto | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 313 | FR | pop | 4 | Moncalvo | Moncalvo | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 314 | FR | pop | 4 | Muur | Muur | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 315 | FR | pop | 4 | Oglio | Oglio | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 316 | FR | pop | 4 | Oudenberg | Oudenberg | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 317 | FR | pop | 4 | Pannonia | Pannonia | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 318 | FR | pop | 4 | Polargo | Polargo | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 319 | FR | pop | 4 | Rajane | Rajane | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 320 | FR | pop | 4 | Raspalje | Raspalje | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 321 | FR | pop | 4 | Robusta | Robusta | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 322 | FR | pop | 4 | Rona | Rona | NA | NA | NA | 5 | NA | NA | NA | 1 | NA |
| 323 | FR | pop | 4 | San martino | San martino | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 324 | FR | pop | 4 | Skado | Skado | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 325 | FR | pop | 4 | Soligo | Soligo | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 326 | FR | pop | 4 | Tardif de Champagne | Tardif de Champagne | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 327 | FR | pop | 4 | Taro | Taro | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 328 | FR | pop | 4 | Trichobel | Trichobel | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 329 | FR | pop | 4 | Triplo | Triplo | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 330 | FR | pop | 4 | Tucano | Tucano | NA | NA | NA | 5 | NA | NA | NA | 1 | admission provisoire |
| 331 | FR | pop | 4 | Unal | Unal | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 332 | FR | pop | 4 | Vereecken | Vereecken | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 333 | FR | pop | 4 | Vesten | Vesten | NA | NA | NA | 5 | NA | 3 | NA | 1 | admission provisoire |
| 334 | FR | pop | 4 | Villafranca | Villafranca | NA | NA | NA | 5 | NA | 3 | NA | 1 | NA |
| 335 | FR | cat | 4 | CAT-PP-001 | Ménerbes(84) | 43.83N | 5.32E | 660 | 2 | 90 | 3 | NA | 1 | Ménerbes |
| 336 | FR | cat | 4 | CAT-PP-002 | Bédoïn(84) | 44.12N | 5.19E | 780 - 930 | 2 | 44 | 3 | NA | 1 | Mont-Ventoux |
| 337 | FR | cat | 4 | CAT-PP-003 | Digne-les-Bains(04) | 44.10N | 6.23E | 820 - 950 | 2 | 12 | 3 | NA | 1 | Saumon |
| 338 | FR | plo | 4 | PLO-VG-001 | Lavercantière(46) | 44.63N | 1.51E | 290 - 340 | 3 | 42 | 2 | Indigenous stands of provenance region F-PLO800 Corsica | 1 | Sologne-Vayrières-VG |
| 339 | FR | pme | 4 | PME-VG-001 | Lavercantière(46) | 44°37'00"N | 1°19'00"E | 300 | 3 | 14 | 2 | Washington State, certified Darrington origin : seed zone 403, latitude 48.25 N and longitude 121.58W | 1 | Darrington-VG |
| 340 | FR | pme | 4 | PME-VG-002 | Souseyrac(46) | 44.92N | 2.05E | 750 - 765 | 3 | 34 | 2 | NA | 1 | La Luzette-VG |
| 341 | FR | leu | 4 | LEU-VG-002 | Lavercantière(46) - Nogent-sur- Vernisson(45) - Ardon(45) | 44°37'00"N | 1°19'00"E | 150 - 320 | 4 | 6.93 | 2 | 1 "female" clone of Larix decidua from Tyrol (region of Mittelwald in Autria) and 12 "male" clones of Larix kaempferi selected in a britany test | 1 | Rêve Vert-PF |