

9062

Bäume

1	t215	Birke	Betula verrucosa	rBet v 1	PR-10
2	t216	Birke	Betula verrucosa	rBet v 2	Profilin
3	t225	Birke	Betula verrucosa	rBet v 6	Isoflavon Reductase
4	t300	Buche	Fagus sylvatica	rFag s 1	PR-10
5	t100	Erle	Alnus glutinosa	rAln g 1	PR-10
6	t101	Erle	Alnus glutinosa	rAln g 4	Polcalcin
7	t25	Esche	Fraxinus excelsior		
8	t103	Esche	Fraxinus excelsior	rFra e 1	Ole e 1-Familie
9	t4	Hasel	Corylus avellana		
10	t102	Hasel	Corylus avellana	rCor a 1.0103	PR-10
11	t224	Olive	Olea Europaea	nOle e 1	Ole e 1-Familie
12	t240	Olive	Olea Europaea	rOle e 9	1,3 β Glucanase
13	t14	Pappel	Populus nigra		
14	t241	Platane	Platanus acerifolia	rPla a 1	Pflanzen Invertase
15	t301	Platane	Platanus acerifolia	nPla a 2	Polygalacturonase
16	t302	Platane	Platanus acerifolia	rPla a 3	nsLTP
17	t8	Ulme	Ulmus campestris		
18	t10	Walnuss	Juglans regia		
19	t63	Zeder	Juniperus ashei		
20	t222	Zypresse	Cupressus sempervirens		