

### Cavallettamento della superficie tipo (ST) a Lugano-VicoMorcote; zona Soresello

Numero	Specie	DPU	Tariffa	Volume (mc)	Classi di diametro
1	Fa	33.9	3	0.84	DPU >= 24 cm
2	Fa	29.1	3	0.56	DPU >= 24 cm
3	Ca	26.7	3	0.3	DPU >= 24 cm
4	Rov	32.3	3	0.84	DPU >= 24 cm
5	Fa	27.9	3	0.42	DPU >= 24 cm
6	Fa	23	3	0.28	DPU >= 16 cm
7	Fa	26.2	3	0.42	DPU >= 24 cm
8	Fa	29.9	3	0.56	DPU >= 24 cm
9	Fa	16.2	3	0.14	DPU >= 16 cm
10	Fa	20.9	3	0.28	DPU >= 16 cm
11	Ca	38.1	3	0.8	DPU >= 36 cm
12	Ca	35.7	3	0.6	DPU >= 24 cm
13	Ca	18.5	3	0.1	DPU >= 16 cm
14	Ca	23.8	3	0.2	DPU >= 16 cm
15	Ca	22.7	3	0.2	DPU >= 16 cm
16	Ca	28.5	3	0.4	DPU >= 24 cm
17	Fa	36.2	3	1.12	DPU >= 36 cm
18	Agr	17.4	3	0.1	DPU >= 16 cm
19	Agr	16.8	3	0.1	DPU >= 16 cm
20	Ca	35.7	3	0.6	DPU >= 24 cm
21	Ca	32.4	3	0.6	DPU >= 24 cm
22	Agr	18.2	3	0.1	DPU >= 16 cm
23	Rov	24.5	3	0.42	DPU >= 24 cm
24	Fa	50.4	3	2.38	DPU >= 36 cm
25	Rov	30.9	3	0.56	DPU >= 24 cm
26	Agr	21.8	3	0.2	DPU >= 16 cm
27	Ca	20.8	3	0.2	DPU >= 16 cm
28	Ca	29.1	3	0.4	DPU >= 24 cm
29	Ca	20.1	3	0.2	DPU >= 16 cm
30	Rov	38.1	3	1.12	DPU >= 36 cm
31	Rov	33.2	3	0.84	DPU >= 24 cm
32	Rov	34.9	3	0.84	DPU >= 24 cm
33	Ca	23.8	3	0.2	DPU >= 16 cm
34	Be	17	3	0.1	DPU >= 16 cm
35	Be	16.3	3	0.1	DPU >= 16 cm
36	Be	16.5	3	0.1	DPU >= 16 cm
37	Be	19.2	3	0.1	DPU >= 16 cm
38	Ca	20.8	3	0.2	DPU >= 16 cm
39	Ca	22	3	0.2	DPU >= 16 cm
40	Ca	26.3	3	0.3	DPU >= 24 cm
41	Rov	24.2	3	0.42	DPU >= 24 cm
42	Ca	20	3	0.2	DPU >= 16 cm
43	Ca	18.2	3	0.1	DPU >= 16 cm
44	Ca	19.5	3	0.1	DPU >= 16 cm
45	Rov	35.4	3	0.78	DPU >= 24 cm
46	Rov	36.1	3	1.04	DPU >= 36 cm
47	Be	18.2	3	0.13	DPU >= 16 cm
48	Agr	17	3	0.13	DPU >= 16 cm
49	Agr	16.3	3	0.13	DPU >= 16 cm
50	Rov	22	3	0.26	DPU >= 16 cm
51	Rov	25.9	3	0.39	DPU >= 24 cm
52	Fa	37.7	3	1.04	DPU >= 36 cm
53	Rov	28.3	3	0.52	DPU >= 24 cm
54	Be	25.3	3	0.39	DPU >= 24 cm
55	Rov	47.8	3	1.82	DPU >= 36 cm
56	Fa	33.9	3	0.78	DPU >= 24 cm
57	Fa	37.5	3	1.04	DPU >= 36 cm

58 QuAm	16.3	3	0.13 DPU >= 16 cm
59 Fa	17.4	3	0.13 DPU >= 16 cm
60 Fa	24.2	3	0.39 DPU >= 24 cm
61 Fa	43.6	3	1.43 DPU >= 36 cm
62 Fa	43	3	1.43 DPU >= 36 cm
63 Ca	19	3	0.13 DPU >= 16 cm
64 Rov	24.9	3	0.39 DPU >= 24 cm
65 Ca	17.9	3	0.13 DPU >= 16 cm
66 Rov	27.9	3	0.39 DPU >= 24 cm
67 Ca	23.7	3	0.26 DPU >= 16 cm
68 Ca	19.2	3	0.13 DPU >= 16 cm
69 Ca	23.2	3	0.26 DPU >= 16 cm
70 Ca	22.2	3	0.26 DPU >= 16 cm
71 Ca	26.8	3	0.39 DPU >= 24 cm
72 Ca	28.1	3	0.52 DPU >= 24 cm
73 Fa	32.1	3	0.78 DPU >= 24 cm
74 Ca	29.6	3	0.52 DPU >= 24 cm
75 Ca	25.4	3	0.39 DPU >= 24 cm
76 Ca	26.3	3	0.39 DPU >= 24 cm
77 Rov	16.6	3	0.13 DPU >= 16 cm
78 Fa	41.5	3	1.43 DPU >= 36 cm
79 Fa	46.1	3	1.82 DPU >= 36 cm
80 Fa	62.4	3	3.77 DPU >= 36 cm
81 Ca	20.4	3	0.26 DPU >= 16 cm
82 Agr	17.4	3	0.13 DPU >= 16 cm
83 Agr	18.8	3	0.13 DPU >= 16 cm
84 Rov	28.2	3	0.52 DPU >= 24 cm
85 Fa	24.3	3	0.39 DPU >= 24 cm
86 Fa	17.2	3	0.13 DPU >= 16 cm
87 Be	25	3	0.39 DPU >= 24 cm
88 Fa	38.7	3	1.04 DPU >= 36 cm
89 QuAm	19.7	3	0.13 DPU >= 16 cm
90 QuAm	16.1	3	0.13 DPU >= 16 cm
91 Rov	30	3	0.52 DPU >= 24 cm
92 Ca	16.9	3	0.13 DPU >= 16 cm
93 Be	32	3	0.78 DPU >= 24 cm
94 Be	28.3	3	0.52 DPU >= 24 cm
95 Rov	28.7	3	0.52 DPU >= 24 cm
96 Rov	24.9	3	0.39 DPU >= 24 cm
97 Fa	19	3	0.13 DPU >= 16 cm
98 Fa	38.7	3	1.04 DPU >= 36 cm
99 Fa	43.9	3	1.43 DPU >= 36 cm
100 Fa	31.6	3	0.52 DPU >= 24 cm
101 Rov	32.3	3	0.78 DPU >= 24 cm
102 Fa	54.4	3	2.73 DPU >= 36 cm
103 Fa	18.6	3	0.13 DPU >= 16 cm
104 Fa	16.7	3	0.13 DPU >= 16 cm
105 QuAm	31.6	3	0.52 DPU >= 24 cm
106 Fa	41.3	3	1.43 DPU >= 36 cm
107 Fa	33.1	3	0.78 DPU >= 24 cm
108 Rov	25.5	3	0.39 DPU >= 24 cm
109 Be	20.2	3	0.26 DPU >= 16 cm
110 Rov	31.8	3	0.52 DPU >= 24 cm
111 Be	16.2	3	0.13 DPU >= 16 cm
112 Agr	17.9	3	0.13 DPU >= 16 cm
113 Ca	27.9	3	0.39 DPU >= 24 cm
114 Ca	25.2	3	0.39 DPU >= 24 cm
115 Rov	25	3	0.39 DPU >= 24 cm
116 Ca	18	3	0.13 DPU >= 16 cm
117 Ca	16.2	3	0.13 DPU >= 16 cm
118 Agr	19.9	3	0.13 DPU >= 16 cm

119	Be	18.6	3	0.13 DPU >= 16 cm
120	Ca	26.2	3	0.39 DPU >= 24 cm
121	Ca	22.4	3	0.26 DPU >= 16 cm
122	Rov	28.1	3	0.52 DPU >= 24 cm
123	Rov	30.8	3	0.52 DPU >= 24 cm
124	Rov	25.1	3	0.39 DPU >= 24 cm
125	Ca	19.8	3	0.13 DPU >= 16 cm
126	Fa	30.2	3	0.52 DPU >= 24 cm
127	Ca	31.1	3	0.52 DPU >= 24 cm
128	Ca	24.2	3	0.39 DPU >= 24 cm
129	Ca	26.2	3	0.39 DPU >= 24 cm
130	Be	17.2	3	0.13 DPU >= 16 cm
131	Be	20.8	3	0.26 DPU >= 16 cm
132	Rov	26	3	0.39 DPU >= 24 cm
133	Agr	18.3	3	0.13 DPU >= 16 cm
134	Rov	22.6	3	0.26 DPU >= 16 cm
135	Fa	24.2	3	0.39 DPU >= 24 cm
136	Fa	29.5	3	0.52 DPU >= 24 cm
137	Fa	21	3	0.26 DPU >= 16 cm
138	Fa	23.8	3	0.26 DPU >= 16 cm
139	Fa	23.4	3	0.26 DPU >= 16 cm
140	Fa	23.7	3	0.26 DPU >= 16 cm
141	Fa	18.7	3	0.13 DPU >= 16 cm
142	Fa	17.4	3	0.13 DPU >= 16 cm
143	Fa	33.9	3	0.78 DPU >= 24 cm
144	Rov	23.7	3	0.26 DPU >= 16 cm
145	Rov	17.3	3	0.13 DPU >= 16 cm
146	Rov	26	3	0.39 DPU >= 24 cm
147	Rov	22.8	3	0.26 DPU >= 16 cm
148	Rov	17.5	3	0.13 DPU >= 16 cm
149	Rov	16.4	3	0.13 DPU >= 16 cm
150	Ca	34.9	3	0.78 DPU >= 24 cm
151	Ca	34.7	3	0.78 DPU >= 24 cm
152	Ca	32.8	3	0.78 DPU >= 24 cm
153	Rov	17.2	3	0.13 DPU >= 16 cm
154	Rov	16.5	3	0.13 DPU >= 16 cm
155	Fa	25.2	3	0.39 DPU >= 24 cm
156	Fa	30.8	3	0.52 DPU >= 24 cm
157	Fa	22.6	3	0.26 DPU >= 16 cm
158	Rov	31.4	3	0.52 DPU >= 24 cm
159	Fa	22.6	3	0.26 DPU >= 16 cm
160	Fa	20.7	3	0.26 DPU >= 16 cm
161	Rov	28.4	3	0.52 DPU >= 24 cm
162	Fa	66.7	3	4.29 DPU >= 36 cm
163	Rov	32.9	3	0.78 DPU >= 24 cm
164	Be	26.3	3	0.39 DPU >= 24 cm
165	Ca	20.8	3	0.26 DPU >= 16 cm
166	Rov	21.5	3	0.26 DPU >= 16 cm
167	Rov	19.9	3	0.13 DPU >= 16 cm
168	Rov	38.3	3	1.04 DPU >= 36 cm
169	Ca	17.5	3	0.13 DPU >= 16 cm
170	Rov	26.5	3	0.39 DPU >= 24 cm
171	Rov	31.4	3	0.52 DPU >= 24 cm
172	QuAm	24.9	3	0.39 DPU >= 24 cm
173	Ca	19.6	3	0.13 DPU >= 16 cm
174	QuAm	18.7	3	0.13 DPU >= 16 cm
175	QuAm	24.8	3	0.39 DPU >= 24 cm
176	QuAm	28.6	3	0.52 DPU >= 24 cm
177	QuAm	30.9	3	0.52 DPU >= 24 cm
178	Be	17.1	3	0.13 DPU >= 16 cm
179	QuAm	27.2	3	0.39 DPU >= 24 cm

180	QuAm	21.2	3	0.26 DPU >= 16 cm
181	Agr	18.2	3	0.13 DPU >= 16 cm
182	QuAm	16.2	3	0.13 DPU >= 16 cm
183	QuAm	27.9	3	0.39 DPU >= 24 cm
184	QuAm	21.6	3	0.26 DPU >= 16 cm
185	QuAm	43.8	3	1.43 DPU >= 36 cm
186	Rov	20	3	0.26 DPU >= 16 cm
187	Fa	37.3	3	1.04 DPU >= 36 cm
188	Fa	28.3	3	0.52 DPU >= 24 cm
189	Fa	36.5	3	1.04 DPU >= 36 cm
190	Fa	19.9	3	0.13 DPU >= 16 cm
191	Fa	21.1	3	0.26 DPU >= 16 cm
192	Fa	16.7	3	0.13 DPU >= 16 cm
193	Fa	45.7	3	1.82 DPU >= 36 cm
194	Fa	32.7	3	0.78 DPU >= 24 cm
195	Fa	36.1	3	1.04 DPU >= 36 cm
196	Fa	35.1	3	0.78 DPU >= 24 cm
197	Fa	33.6	3	0.78 DPU >= 24 cm
198	Fa	29	3	0.52 DPU >= 24 cm
199	Fa	16.7	3	0.13 DPU >= 16 cm
200	Fa	17.9	3	0.13 DPU >= 16 cm
201	Fa	34.6	3	0.78 DPU >= 24 cm
202	Fa	62.6	3	3.77 DPU >= 36 cm
203	Fa	31.4	3	0.52 DPU >= 24 cm
204	Agr	16.5	3	0.13 DPU >= 16 cm
205	Ca	17.5	3	0.13 DPU >= 16 cm
206	Rov	38.5	3	1.04 DPU >= 36 cm
207	Ca	16	3	0.13 DPU >= 16 cm
208	Fa	23.6	3	0.26 DPU >= 16 cm
209	Ca	29.9	3	0.52 DPU >= 24 cm
210	Ca	26	3	0.39 DPU >= 24 cm
211	Ca	24.2	3	0.39 DPU >= 24 cm
212	Agr	16.6	3	0.13 DPU >= 16 cm
213	Ca	23	3	0.26 DPU >= 16 cm
214	Ca	21.2	3	0.26 DPU >= 16 cm
215	Fa	21.2	3	0.26 DPU >= 16 cm
216	Ca	23	3	0.26 DPU >= 16 cm
217	Ca	30	3	0.52 DPU >= 24 cm
218	Ca	32.5	3	0.78 DPU >= 24 cm
219	Fa	43.4	3	1.43 DPU >= 36 cm
220	Ca	28.1	3	0.52 DPU >= 24 cm
221	Ca	29.2	3	0.52 DPU >= 24 cm
222	Ca	28.4	3	0.52 DPU >= 24 cm
223	Be	22	3	0.26 DPU >= 16 cm
224	Be	20.6	3	0.26 DPU >= 16 cm
225	Rov	16.8	3	0.13 DPU >= 16 cm
226	SoFar	16.1	3	0.1 DPU >= 16 cm
227	Ca	23.2	3	0.26 DPU >= 16 cm
228	Be	26.3	3	0.39 DPU >= 24 cm
229	Pe	16.5	3	0.1 DPU >= 16 cm
230	Be	18.7	3	0.13 DPU >= 16 cm
231	Be	20.3	3	0.26 DPU >= 16 cm
232	Be	16.8	3	0.13 DPU >= 16 cm
233	Ca	25.7	3	0.39 DPU >= 24 cm
234	SoFar	19.1	3	0.1 DPU >= 16 cm
235	Be	31.2	3	0.52 DPU >= 24 cm
236	Be	27.7	3	0.39 DPU >= 24 cm
237	Be	30.3	3	0.52 DPU >= 24 cm
238	Ca	22.5	3	0.26 DPU >= 16 cm
239	Be	23.9	3	0.26 DPU >= 16 cm
240	Be	20.8	3	0.26 DPU >= 16 cm

241 Agr	18.8	3	0.13 DPU >= 16 cm
242 Ca	19.2	3	0.13 DPU >= 16 cm
243 Ca	19.3	3	0.13 DPU >= 16 cm
244 Agr	16.3	3	0.13 DPU >= 16 cm
245 Agr	18.5	3	0.13 DPU >= 16 cm
246 Rov	18	3	0.13 DPU >= 16 cm
247 Be	22.6	3	0.26 DPU >= 16 cm
248 Be	23.9	3	0.26 DPU >= 16 cm
249 Pe	16.2	3	0.1 DPU >= 16 cm
250 Agr	17.5	3	0.13 DPU >= 16 cm
251 Rov	35.8	3	0.78 DPU >= 24 cm
252 Rov	24.7	3	0.39 DPU >= 24 cm
253 Rov	35.8	3	0.78 DPU >= 24 cm
254 Rov	17.3	3	0.13 DPU >= 16 cm
255 Agr	18.2	3	0.13 DPU >= 16 cm
256 Rov	34.2	3	0.78 DPU >= 24 cm
257 Be	16.2	3	0.13 DPU >= 16 cm
258 Rov	50	3	2.21 DPU >= 36 cm
259 Rov	42.3	3	1.43 DPU >= 36 cm
260 Rov	29.6	3	0.52 DPU >= 24 cm
261 Rov	30.3	3	0.52 DPU >= 24 cm
262 Ca	19.5	3	0.13 DPU >= 16 cm
263 Ca	20.8	3	0.26 DPU >= 16 cm
264 Be	24.1	3	0.39 DPU >= 24 cm
265 Rov	33.5	3	0.78 DPU >= 24 cm
266 Rov	42.7	3	1.43 DPU >= 36 cm
267 Rov	20.1	3	0.26 DPU >= 16 cm
268 Rov	17.9	3	0.13 DPU >= 16 cm
269 Rov	17.6	3	0.13 DPU >= 16 cm
270 Ca	23	3	0.26 DPU >= 16 cm
271 Ca	19.8	3	0.13 DPU >= 16 cm
272 Rov	44.9	3	1.82 DPU >= 36 cm
273 Rov	35.4	3	0.78 DPU >= 24 cm
274 Fa	62.2	3	3.77 DPU >= 36 cm
275 Fa	38.1	3	1.04 DPU >= 36 cm
276 Fa	41.6	3	1.43 DPU >= 36 cm
277 Fa	38.9	3	1.04 DPU >= 36 cm
278 Fa	18.1	3	0.13 DPU >= 16 cm
279 Fa	27.9	3	0.39 DPU >= 24 cm
280 Fa	36.5	3	1.04 DPU >= 36 cm
281 Fa	20.1	3	0.26 DPU >= 16 cm
282 Fa	18.6	3	0.13 DPU >= 16 cm
283 Fa	25.9	3	0.39 DPU >= 24 cm
284 Ca	23	3	0.26 DPU >= 16 cm
285 Rov	20.1	3	0.26 DPU >= 16 cm
286 Be	18.7	3	0.13 DPU >= 16 cm
287 Ca	27.1	3	0.39 DPU >= 24 cm
288 Be	23.8	3	0.26 DPU >= 16 cm
289 Rov	25	3	0.39 DPU >= 24 cm
290 Ca	33.8	3	0.78 DPU >= 24 cm
291 Rov	45	3	1.82 DPU >= 36 cm
292 Rov	20.8	3	0.26 DPU >= 16 cm
293 Rov	23.8	3	0.26 DPU >= 16 cm
294 Rov	18.2	3	0.13 DPU >= 16 cm
295 Rov	20.6	3	0.26 DPU >= 16 cm
296 Rov	22.7	3	0.26 DPU >= 16 cm
297 Rov	27.5	3	0.39 DPU >= 24 cm
298 Agr	16.8	3	0.13 DPU >= 16 cm
299 Rov	21.2	3	0.26 DPU >= 16 cm
300 Rov	25.9	3	0.39 DPU >= 24 cm
301 Rov	27.8	3	0.39 DPU >= 24 cm

302	Rov	17	3	0.13 DPU >= 16 cm
303	Rov	22	3	0.26 DPU >= 16 cm
304	Rov	33.3	3	0.78 DPU >= 24 cm
305	Rov	43.8	3	1.43 DPU >= 36 cm
306	Rov	37.2	3	1.04 DPU >= 36 cm
307	Rov	37.7	3	1.04 DPU >= 36 cm
308	Rov	36.2	3	1.04 DPU >= 36 cm
309	Rov	43.7	3	1.43 DPU >= 36 cm
310	Fa	19.3	3	0.13 DPU >= 16 cm
311	Rov	41.5	3	1.43 DPU >= 36 cm
312	Rov	26	3	0.39 DPU >= 24 cm
313	Fa	43.4	3	1.43 DPU >= 36 cm
314	Fa	20.6	3	0.26 DPU >= 16 cm
315	Fa	32.1	3	0.78 DPU >= 24 cm
316	Rov	34.2	3	0.78 DPU >= 24 cm
317	SoFar	20.3	3	0.2 DPU >= 16 cm
318	Pe	22.1	3	0.2 DPU >= 16 cm
319	Rov	51.2	3	2.21 DPU >= 36 cm
320	Ca	18	3	0.13 DPU >= 16 cm
321	Ca	18.6	3	0.13 DPU >= 16 cm
322	Rov	17.2	3	0.13 DPU >= 16 cm
323	Rov	28.4	3	0.52 DPU >= 24 cm
324	Pe	16.5	3	0.1 DPU >= 16 cm
325	Rov	41	3	1.43 DPU >= 36 cm
326	Rov	40.7	3	1.43 DPU >= 36 cm
327	Rov	31	3	0.52 DPU >= 24 cm
328	Rov	27.3	3	0.39 DPU >= 24 cm
329	Rov	27	3	0.39 DPU >= 24 cm
330	Be	35.6	3	0.78 DPU >= 24 cm
331	Ca	24.3	3	0.39 DPU >= 24 cm
332	Rov	41.9	3	1.43 DPU >= 36 cm
333	Agr	16.2	3	0.13 DPU >= 16 cm
334	Fa	21.3	3	0.26 DPU >= 16 cm
335	Fa	16.4	3	0.13 DPU >= 16 cm
336	Fa	36.2	3	1.04 DPU >= 36 cm
337	Fa	23	3	0.26 DPU >= 16 cm
338	Agr	20.8	3	0.26 DPU >= 16 cm
339	Rov	32.3	3	0.78 DPU >= 24 cm
340	Fa	26.8	3	0.39 DPU >= 24 cm
341	Fa	30.8	3	0.52 DPU >= 24 cm
342	Fa	30.4	3	0.52 DPU >= 24 cm
343	Fa	39.4	3	1.04 DPU >= 36 cm
344	Fa	24.2	3	0.39 DPU >= 24 cm
345	Fa	26.8	3	0.39 DPU >= 24 cm
346	Fa	38.3	3	1.04 DPU >= 36 cm
347	Fa	30.8	3	0.52 DPU >= 24 cm
348	Fa	18.4	3	0.13 DPU >= 16 cm
349	Rov	38.8	3	1.04 DPU >= 36 cm
350	Rov	24	3	0.39 DPU >= 24 cm
351	Ca	23.2	3	0.26 DPU >= 16 cm
352	Ca	20.2	3	0.26 DPU >= 16 cm
353	Ca	24.1	3	0.39 DPU >= 24 cm
354	Ca	24.6	3	0.39 DPU >= 24 cm
355	Ca	24.5	3	0.39 DPU >= 24 cm
356	Rov	16.2	3	0.13 DPU >= 16 cm
357	Agr	20.1	3	0.26 DPU >= 16 cm
358	Ca	21.1	3	0.26 DPU >= 16 cm
359	Ca	18.1	3	0.13 DPU >= 16 cm
360	Ca	22	3	0.26 DPU >= 16 cm
361	Ca	21.1	3	0.26 DPU >= 16 cm
362	Fa	26.1	3	0.39 DPU >= 24 cm

363	Rov	37.6	3	1.04 DPU >= 36 cm
364	Rov	21.5	3	0.26 DPU >= 16 cm
365	Rov	17	3	0.13 DPU >= 16 cm
366	Rov	20.6	3	0.26 DPU >= 16 cm
367	Rov	19.4	3	0.13 DPU >= 16 cm
368	Ca	19.5	3	0.13 DPU >= 16 cm
369	Ca	16.2	3	0.13 DPU >= 16 cm
370	Rov	46.6	3	1.82 DPU >= 36 cm
371	Pe	16.1	3	0.13 DPU >= 16 cm
372	Rov	37.2	3	1.04 DPU >= 36 cm
373	Pe	17.4	3	0.13 DPU >= 16 cm
374	Be	24.8	3	0.39 DPU >= 24 cm
375	Be	22.7	3	0.26 DPU >= 16 cm
376	Rov	18	3	0.13 DPU >= 16 cm
377	Be	21.9	3	0.26 DPU >= 16 cm
378	Rov	38.2	3	1.04 DPU >= 36 cm
379	Rov	46.7	3	1.82 DPU >= 36 cm
380	Rov	28.9	3	0.52 DPU >= 24 cm
381	Rov	35.6	3	0.78 DPU >= 24 cm
382	Rov	26.8	3	0.39 DPU >= 24 cm
383	Rov	27.9	3	0.39 DPU >= 24 cm
384	Pe	16.5	3	0.13 DPU >= 16 cm
385	Pe	17.6	3	0.13 DPU >= 16 cm
386	SoFar	25.8	3	0.3 DPU >= 24 cm
387	Rov	39.8	3	1.04 DPU >= 36 cm
388	Rov	23.4	3	0.26 DPU >= 16 cm
389	Rov	16.9	3	0.13 DPU >= 16 cm
390	Pe	18.2	3	0.13 DPU >= 16 cm
391	Pe	21.5	3	0.26 DPU >= 16 cm
392	Pe	16.4	3	0.13 DPU >= 16 cm
393	Pe	16.7	3	0.13 DPU >= 16 cm
394	Fa	38.5	3	1.04 DPU >= 36 cm
395	Rov	45	3	1.82 DPU >= 36 cm
396	Rov	37.6	3	1.04 DPU >= 36 cm
397	Rov	32.1	3	0.78 DPU >= 24 cm
398	SoFar	18.1	3	0.1 DPU >= 16 cm
399	Rov	35.8	3	0.78 DPU >= 24 cm
400	Rov	36.7	3	1.04 DPU >= 36 cm
401	Be	16.9	3	0.13 DPU >= 16 cm
402	Be	22.1	3	0.26 DPU >= 16 cm
403	Rov	38.1	3	1.04 DPU >= 36 cm
404	Rov	30.9	3	0.52 DPU >= 24 cm
405	Rov	26.2	3	0.39 DPU >= 24 cm
406	Fa	45.6	3	1.82 DPU >= 36 cm

Superficie (ha): 0.82

Specie	Nr. Piante	%	DPU ø (cm)	Volume (m3)
Faggio (Fa)		99	24	31.0 78.6
Rovere (Rov)		126	31	23.9 81.2
Castagno (Ca)		87	21	22.2 27.7
Betulla (Be)		39	10	22.2 10.9
Quercia americana (QuAm)		15	4	24.6 5.7
Abete rosso (Pe)		12	3	17.6 1.7
Agrifoglio (Agr)		23	6	18.0 3.23
Sorbo montano (SoFar)		5	1	19.9 0.8
<b>totale misurato 0,84 (ha)</b>		<b>406</b>	<b>100</b>	<b>22.4 209.9</b>
<b>Stima all'ettaro (ha)</b>		<b>495</b>		<b>256</b>

Classi di diametro	Pz. superficie 0.82 ha	%	Pz. superficie 1 ha
DPU >= 8 cm			pz. > 8cm stimato
DPU >= 16 cm	193	48	235
DPU >= 24 cm	148	36	180
DPU >= 36 cm	65	16	79
<b>totale</b>	<b>406</b>	<b>100</b>	<b>495</b>