	Nesting				
BEC Zone	Maritime	Submaritime	Continental		
Leading Species Group	А	А	А		
Age	>=140 yr	>=110 yr	>=110 yr		
Crown Closure	>=40%	>=40%	>=40%		
Projected Height	>=28m	>=23m	>=23m		
Elevation	<=900m	<=1000m	<=1100m		

	Foraging					
BEC Zone	М	aritime	Subm	naritime	Contir	nental
Leading Species Group	X	Α	Х	Α	Х	Α
Age	>=120 yr	>=140 yr	>=100 yr	>=110 yr	>=80 yr	>=110 yr
Crown Closure	>=10%	>=40%	>=10%	>=40%	>=10%	>=40%
Projected Height	>=19.5m	>=28m	>=19.5m	>=23m	>=19.5m	>=23m
Elevation	-	>900m	-	>1000m	-	>1100m

	Dispersal					
BEC Zone	Maritime		Submaritime		Continental	
Leading Species Group	Х	C with <30% A	Χ	C with <30% A	Χ	C with <30% A
Age	<120 yr	-	<100 yr	-	<80 yr	-
Crown Closure	>=10%	>=10%	>=10%	>=10%	>=10%	>=10%
Projected Height	>=19.5m	>=19.5m	>=19.5m	>=19.5m	>=19.5m	>=19.5m

	Recruitment					
BEC Zone	Martime		Submaritime		Continental	
Leading Species Group	Х	C with <30% A	Χ	C with <30% A	Х	C with <30% A
Age	1	-	-	-	-	-
Crown Closure	1	-	-	-	-	-
Projected Height	<19.5m	-	<19.5m	-	<19.5m	-

BEC Zone	Codes
Maritime	CWHdm, CWHvm1, CWHvm2,
	CWHxm1, MHmm1
Submaritime	CWHds1, CWHms1, ESSFmw1,
	ESSFmw2, IDFww, MHmm2
Continental	IDFdc, IDFdk2, IDFww1, IDFxc, IDFxh2,
	MSdc1, MSdm2, MSmw2, PPxh2

Leading Species Group	Tree Species		
А	CW, FDC, FD, FDI, HW and H (only		
^	within CWH and IDF zones)		
В	B, BA, BG, BL, HM, PL, PLC, PLI, PW, S,		
	SE, SS, SX, W, YC		
C	AC, ACT, AT, AX, D, DR, E, EA, EP, LW,		
C	M, MB, MV, PY,		
	Α		
Х	or B and >=40% A		
	or C and >=30% A		

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