



12 January 2005

No 72

## Wood preservatives approved by the Nordic Wood Preservation Council

Wood preservative	Retention requirement* in <i>Pinus</i> spp sapwood, kg/m <sup>3</sup>				Approval valid until	Certificate No
	Class**					
	M	A	AB	B		
<b>WATER-BORNE TYPE</b>						
<b>CCA products</b>						
Celcure CCA Type C 50%#	24,0	12,0	5,0	-	2006-12-31	126
Kemwood K33 C conc#	24,0	12,0	5,0	-	2006-12-31	153
OK-K33 type C#	24,0	12,0	-	-	2009-12-31	79
Celcure CCA Type C 60%#	24,0	12,0	5,0	-	2007-12-31	170
Tanalith C 3310/Tanalith COL#	30,0	15,0	7,0	-	2006-12-31	147
<b>CCB products</b>						
Celcure CCB 90	44,0	24,0	18,0	-	2007-12-31	124
<b>CCP products</b>						
Kemwood KCP Flytande	60,0	30,0	30,0	-	2005-12-31	122
Celcure P50 Flytande	60,0	30,0	30,0	-	2007-12-31	3
<b>CC products</b>						
Kemwood KC 73#	-	10,0	10,0	-	2008-12-31	11
Korasit KC-s	26,0	19,0	-	-	2007-12-31	186
Tanalith CC oxide 3403	26,0	18,0	-	-	2009-12-31	98
<b>CB + triazole products</b>						
Tanalith E/Tanalith E 3491	-	18,0	13,0	-	2006-12-31	165
Tanalith E-7/Tanalith E 3492	-	16,0	9,0	-	2009-12-31	168
Tanalith EK 3496	-	-	8,0	-	2009-12-31	182
Wolmanit CT	-	18,0	13,0	-	2005-12-31	180
<b>ACQ products</b>						
Kemwood ACQ 1900	-	36,0	19,0	19,0	2007-12-31	87
Celcure AC 800	-	36,0	19,0	19,0	2005-12-31	181
ACQ 2200	-	-	12,0	-	2009-12-31	175
Celcure AC 500	-	-	12,0	-	2009-12-31	183

\* The retention figure refers to the formulation specified by the preservative manufacturer.

\*\* The Nordic wood preservation classes M, A, AB and B correspond to hazard classes 5, 4 and 3 (class B is intended for external joinery) respectively according to EN 335.

# A treatment according to class A with this preservative and a subsequent treatment with creosote according to class A will give a product approved for class M.

### Quaternary ammonium products

Mitrol C 800	-	-	8,0	8,0	2009-12-31	66
--------------	---	---	-----	-----	------------	----

Wood preservative	Retention requirement* in <i>Pinus</i> spp sapwood, kg/m <sup>3</sup>				Approval valid until	Certificate No
	Class**					
	M	A	AB	B		
impralit-BKD	-	-	8,0	-	2009-12-31	171
<b>Triazole products</b>						
Gori pres 10	-	-	3,0	-	2009-12-31	137
Scanimp KF	-	-	5,2	5,2	2009-12-31	156
Celcure E41-600	-	-	8,0	-	2008-12-31	184
Wolsit KD-10	-	-	11,0	3,5	2007-12-31	185
<b>Other water-borne products</b>						
impralit-KDS 4	-	50,0	12,0	-	2009-12-31	154
Sinesto B	-	-	18,0	18,0	2009-12-31	166
Wolmanit CX-8	-	22,0	12,0	12,0	2009-12-31	162
Wolmanit CX-10	-	18,0	10,0	10,0	2009-12-31	176
Wolmanit CX-SC	-	-	6,0	-	2009-12-31	173
Wolmanit CX-E 87%	-	18,0	-	-	2005-12-31	179
<b>ORGANIC SOLVENT TYPE</b>						
<b>Triazole products</b>						
Protim P-vac	-	-	-	35,0	2009-12-31	161
Vacsol 2162	-	-	-	26,0	2009-12-31	158
Konvac 6106-2026	-	-	-	26,0	2009-12-31	160
<b>Triazole + IPBC products</b>						
Gori vac TH92	-	-	-	30,0	2009-12-31	138
Resistol	-	-	-	26,0	2009-12-31	159
Resistol 35	-	-	-	35,0	2009-12-31	169
<b>CREOSOTE OILS</b>						
Creosote oil, Scandinavian spec.	400	135	90	-	2007-12-31	-
Creosote oil, WEI type A/type B	400	135	90	-	2009-12-31	-
MT-kreosot	400	135	90	-	2007-12-31	134
VfT Impregnating Oil WEI type C	-	135	70	-	2007-12-31	167

\* The retention figure refers to the formulation specified by the preservative manufacturer.

\*\* The Nordic wood preservation classes M, A, AB and B correspond to hazard classes 5, 4 and 3 (class B is intended for external joinery) respectively according to EN 335.