

NORDIC WOOD PRESERVATION COUNCIL – NWPC

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List no 88

Wood preservatives approved by the Nordic Wood Preservation Council

Wood preservative	Retention requirement* in <i>Pinus spp</i> sapwood, kg/m ³ Class**				Approval valid until	Certificate No
	M	A	AB	B		
WATER-BORNE TYPE						
CCP products						
Celcure P50 Flytande	60.0	30.0	-	-	2017-12-31	3
CC products						
Impralit CK	26.0	19.0			2015-12-31	194
CB + triazole products						
Tanalith E-7/Tanalith E 3492	-	16.0	8.0	-	2015-12-31	168
ACQ products						
Kemwood ACQ 1900	-	36.0	19.0	-	2017-12-31	87
Celcure AC 800	-	36.0	19.0	19.0	2017-12-31	181
ACQ 2200	-	25.0	15.0	-	2015-12-31	175
Celcure AC 500	-	-	15.0	-	2015-12-31	183
impralit-KDS 4	-	36.0	15.0	-	2015-12-31	154
Celcure C4-B	-	26.0	12.0	-	2015-12-31	193
Celcure C4	-	22.0	12.0	-	2015-12-31	197
Celcure MC 350	-	-	11.0	-	2016-12-31	198
Celcure MC-350 54 %	-	-	27.0	-	2015-12-31	195
Quaternary ammonium products						
Impralit-BKD	-	-	10.0	-	2015-12-31	171
Sinesto B	-	-	21.0	21.0	2015-12-31	166
Triazole products						
Celcure E41-600	-	-	8.0	-	2013-12-31	184
Wolsit KD-10	-	-	11.0	3.5	2017-12-31	185
Wolsit KD-10i	-	-	11.0	-	2017-12-31	196
Other water-borne products						
Wolmanit CX-8	-	22.0	10.0	10.0	2015-12-31	162
Wolmanit CX-10	-	18.0	9.0	9.0	2015-12-31	176

* 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.

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	M	A	AB	B		
ORGANIC SOLVENT TYPE						
Triazole products[‡]						
Protim P-vac	-	-	-	35.0/0.41 a.i.	2015-12-31	161
Protim P-Vac 11	-	-	-	26.0/0.41 a.i.	2015-12-31	187
Triazole + IPBC products[‡]						
Gori 605	-	-	-	23.0/0.23 a.i.	2015-12-31	189
CREOSOTE OILS						
Creosote grade A	400	120	80	-	running	EN 13991
Creosote grade B	400	110	80	-	running	EN 13991
Creosote grade C	400	100	70	-	running	EN 13991
MT-kreosot	400	110	80	-	2017-12-31	134

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‡ The retention requirement is uptake of the formulation/active ingredients (a.i.) in kg per m³ sapwood in the treated zone.