

QUALITY CERTIFICATE

PRODUCTS FOR INDUSTRIAL PREVENTIVE TREATMENT

PRODUCER : PROTIM SOLIGNUM Ltd (trading as Koppers Performance Chemicals)

Trade Name : CELCURE C65

Identification n°: 40-4650-40

Type : Hydrosoluble

Presentation : Concentrate

(celcure C65 A/C65B at 4.35/1 ratio)

Biological risks covered	
Fungi Brown rot White rot Soft rot	Insects all beetles spp (I) Antitermite (T) qualification

Use class	1	2	3.1	3.2	4	4(SP)	5
Softwoods (S)	X	X	X	X	X	X	O
Hardwoods (H)	O	O	O	O	O	O	O
Additional tests							
Leaching procedure	O	O					
Test with coating			O				
Field test					O	O	
Critical values	(S)/(H)	(S)/(H)	(S)	(H)	(S)	(H)	(S)/(H)
Surface treatment (g/m²)	/	/	/	/	/	/	/
<u>Deep impregnation</u>	3.2	7.4	7.4	/	7.4	/	15
Without termites (Kg/m3)	10.9	10.9	/	/	/	/	15
With termites (Kg/m3)							26.3

Caption : x = YES o = NO

Impregnation: Compliance effective on all softwood species.

FCBA attests the conformity of the product described above, under the requirements provided by the general rules of the CTB mark and the reference document of the CTB-P+ mark.

The latest updates of these documents as well as the list of the certification holders and certified products are available on the websites: www.fcba.fr and www.ctbplus.fr

This certificate is based on constant supervision and cannot take into account the evolutions or decisions take during the year. This certificate only applies to products labelled with the Trade Mark logo.

In case of dispute, only the French version of this text is the authentic one.

For the certification body

Certificate n° : 502-21-2082-GB

Date of issue : 20/04/2021

Expiration date : 19/04/2024

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ALAIN HOCQUET

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Composition of the product	
Basic Copper carbonate(C65A)	17,27%
(copper)(C65A)	9,50%
DDACarbonate(C65B)	4.345%
DDAC(C65B)	20.65%

Characteristic :

Flash point : /

Density : /

Application

Humidity of wood before treatment : < 25 %

Processes :

Class	Industrial processes
1	vacuum pressure autoclave
2	vacuum pressure autoclave
3.1	vacuum pressure autoclave
3.2	vacuum pressure autoclave
4 / 4 SP	vacuum pressure autoclave
5	

Additives :

Celbronze Gold	0.5-1.5 %
Celbronze Brown	1-2%
Celbronze Nordic	0.5-2%
Celkil 95	0.06-0.1%
Antifoam RD	0.01-0.1%
Antifoam AF1	0.01%
Antifoam SB	0.1-0.5%
Antifoam SBI	0.1-1.0%
Celcure C stabiliser	0.2-0.6%

Biocidal Products Regulation (BPR, Regulation (EU) 528/2012) :
French MA evaluation in progress
Portugal: MA n° PT/DGAV ARMPB08-60/2020
Estonia : MA n° EE-0012543-0000
Ireland: MA n° IE/BPA 70268
Lithuania: MA n° (10-14 17.5E) BPR-501(A-08PAP973642-20-266)
Poland : MA n° PL/2019/0397/MR
Latvia : MA : LV/2019/MR/003
Authorisation end: 29/10/2028

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