

Timber Testing Report

Applicable Standard

NZS 3640 amendment: 2012

Client	Premier Building Products	Site			
Address:	PO Box 132127, Sylvia Park, Mt Wellington, Auckland 1060				
Plant No.	NA	Charge No.	Premier CTB	Job Reference	67189
Preservative	Cyproconazol	Hazard Class	H 1.2	Species	Radiata Pine
Date Treated	30/05/2023	Date sampled	30/05/2023	Sample Type	X-Section
Product Description	Premier Building Products, Emad Youssef 17A Gabador Place, Mt Wellington, Auckland PO Box 132127, Svlvia Park, Mt Wellington			LVL	
				New Zealand	

Test Results

Test Type Sample	Glueline Analysis Bifenthrin %m/m (Critical Level 0.0023)	Glueline Analysis Cyproconazole %m/m (Critical Level 0.0050)	Glueline Analysis Triadimefon %m/m (Critical Level 0.0420)	Glueline Analysis Outcome	Surface Analysis Cyproconazole %m/m (Critical Level 0.0240)	Surface Analysis Triadimefon %m/m (Critical Level 0.1740)	Surface Analysis Outcome
1	0.0783	0.0288	0.085	Pass	0.0783	0.367	Pass
2	0.0509	0.0160	0.048	Pass	0.0419	0.192	Pass
3	0.0738	0.0253	0.074	Pass	0.0568	0.275	Pass
4	0.0736	0.0353	0.110	Pass	0.0645	0.314	Pass
5	0.0968	0.0454	0.137	Pass	0.0923	0.461	Pass
6	0.0632	0.0290	0.090	Pass	0.0614	0.310	Pass
7	0.0518	0.0210	0.064	Pass	0.0388	0.198	Pass
8	0.0669	0.0310	0.094	Pass	0.0603	0.303	Pass
9	0.0586	0.0241	0.073	Pass	0.0203	0.104	Fail
10	0.0467	0.0408	0.136	Pass	0.1341	0.651	Pass

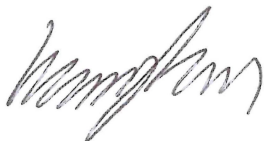
Test Outcome

Samples 1–8 and 10 meet and sample 9 does not meet the requirements of the specifications for H 1.2 Cyproconazole Triadimefon Bifenthrin (CTB) treated LVL for use in New Zealand as per NZS 3640 amendment:2012

Method Summary

Test	Method Description	Standard/Reference
Retention Analysis	Submitted to IVS Labs to analyse levels of Cyproconazole, Triadimefon and Bifenthrin. For method refer to IVS Labs report ref:	67189

Approved By:



Kieran Monaghan
Independent Verification Services

6 June 2023