

Wood Preservatives Used & Sold In Missouri

Name of Treatment	Active Ingredients	Examples of Trade Names	AWPA or ICC	Retention Levels (PCF)
Creosote	Coal Tar	N/A	AWPA	6.0, 7.0 8.0
Pentachlorophenol	Chlorinated Phenols	Penta	AWPA	.20, .40, .50
Copper Naphthenate	Copper, Naphthenic Acid	CuNap8	AWPA	.033, .04, .06
Oxine Copper (Copper 8- Quinolinolate)	Copper, Nickel	N/A	AWPA	.02 (Above Ground Only)
CCA	Copper, Chromium, Arsenic	Wolmanized	AWPA	.25, .40, .60
ACQ	Copper, Quat	NatureWood Preserve	AWPA	.25, .40
ACQ	Copper, Quat	NatureWood Preserve	ICC (ESR 1980)	.10, .15, .34
MCQ	<i>Micronized</i> Copper, Quat	Micropro	ICC (NER 628)	.25, .40, .60
MCQ	<i>Micronized</i> Copper, Quat	Micropro	ICC (ESR 1980)	.10, .15, .34
CA-B	Copper, Tebuconazole	Wolmanized	AWPA	.10, .21, .31
CA-C	Copper, Tebuconazole, Propiconazole	Wolmanized	ICC (ESR 1721)	.06, .15, .25
CA-C	Copper, Tebuconazole, Propiconazole	Wolmanized	AWPA	.06,.15, .31
uCA-C	<i>Dispersed</i> Copper, Tebuconazole, Propiconazole	Wolmanized	ICC (ESR 1721)	.05, .14, .23
MCA (Osmost)	<i>Micronized</i> Copper, Tebuconazole	LifeWood & Sustain Wood	ICC (ESR 2240)	.06, .15, .23
(PTI)	Tebuconazole, Propiconazole, Imidacloprid	Wolmanized L3	AWPA	.013 (Above Ground Only)
(PTI)	Tebuconazole, Propiconazole, Imidacloprid	Wolmanized L3	ICC (ESR 1477)	.013 (Above Ground Only)
EL1	Tebuconazole, Imidacloprid	Ecolife	ICC (ESR 2067)	.0187 (Above Ground Only)
EL2	DCOIT Imidacloprid	Ecolife	ICC (ESR 1851)	.0187 (Above Ground Only)
EL2	Tebuconazole, Imidacloprid	Ecolife	AWPA	.0187 (Above Ground Only)
ELGC	DCOIT Copper	Ecolife	ICC (ESR 2711)	.13, .17, .28, .44
Borate	Boron	Sillbor Advance Guard TimberSaver	AWPA	.17, .28 Protected Areas Only
Zinc Borate	Zinc, Boron	StrandGuard	AWPA	.75%, .90%
Zinc Borate	Zinc, Boron	StrandGuard	ICC (ESR 1387)	.75%, .90%
CX-A (Copper HDO)	Copper, boron, HDO	Protectol	AWPA	.21 (Above Ground Only)
CX-A (Copper HDO)	Copper, boron, HDO	Protectol	ICC (ESR 1863)	.11, .15, .20, .30, .45