



EarthpaintTM
because you care



Mountain XT

Clear Wood Finish

Logs | Siding | Timbers | Decks

The worlds first 100% natural Urethane! We have labored for years, holding to our mission of not adding poison. Not sacrificing health for profit. We are delighted to finally be able to offer Mountain XT. A product that is unlike any other. Made from natural, renewable resources to replace toxic wood finishes outside.

So often painters will literally have tears running down their faces while using a potent exterior clear wood finish. This is because until now, a high quality exterior wood finish required nasty poisons to be effective. All that has changed! Mountain XT is as tough or tougher than any exterior wood finish we've ever seen. It looks great and we find it very pleasant to use as well. And it won't send poison wafting in through the window or up the ladder into the clouds.

With a film as hard as the best urethanes XT achieves excellent chemical and abrasion resistance but requires none of the harmful chemicals found in most high quality exterior wood finishes. Chemicals such as clorox do not penetrate when allowed to soak overnight. Mountain XT has fantastic inherent microbial resistance from the patented cashew technology. Water beads up and rolls off. UV Radiation resistance is excellent even in harsh, full sun, southern facing environments. For added protection we've added Zinc Borate which offers extra defense against UV, algae, fungi and wood boring insects.

Made from Cashews! NOT toxic NMP like water based polyurethane, NOT Mineral Spirits or poisonous petrochemical based solvents like MEK, Xylene, Naptha etc. There are no isocyanates used in the manufacturing process. These horrible chemicals infiltrate the communities near them and we don't support them in any way. Brutal biocides and mildewcides are absolutely unnecessary. Mountain XT is the best exterior wood coating option to come around since Linseed Oil!

Asheville, NC 828-258-2580, orders@earthpaint.net, www.earthpaint.net