



Copper

The primary anti-microbial agent in pressure-treated wood is copper. Copper has been used for its anti-microbial properties for millenia. It's used in high-tech fabrics and in hospitals to help prevent contamination.

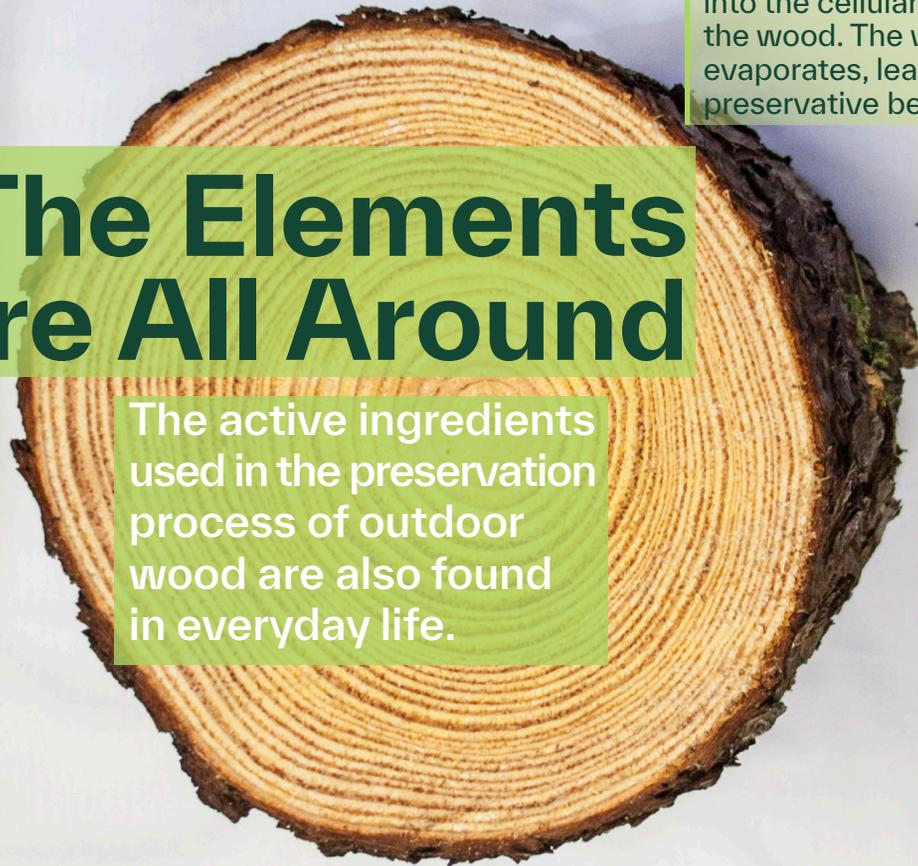


Water

The wood preservative is suspended in water. Using pressure, it is forced deep into the cellular structure of the wood. The water evaporates, leaving the preservative behind.

The Elements Are All Around

The active ingredients used in the preservation process of outdoor wood are also found in everyday life.



Tebuconazole

Tebuconazole is a fungicide that prevents rot and decay. It is used on flowers, shrubs and other agricultural applications.

