

## Abstract

In the title compound, C<sub>15</sub>H<sub>24</sub>O<sub>2</sub>, a natural dialkylresorcinol commonly named stemphol, the molecules are linked into C(6) and C2 2(4) chains and R4 4(16) rings by intermolecular O—H...O hydrogen bonds, creating molecular sheets parallel to the (010) plane. The alkyl chains are directed orthogonally away from these planes in almost complete extension