

ABSTRACT**VEHICLE FOR APPLYING CHEMICAL COMPOUNDS ON WOOD**

The vehicle of the invention comprises toluene (40-70%), xylene (6-40%), benzophenone (3-18%), butyl glycol (2-9%),
5 cetyl acetate (1-7%) and methanol (0.3-4%). The vehicle has a high wood penetration index and can be used for preparing compositions that are useful for treating wood containing one or more chemical compounds, for example insecticides and/or
10 fungicides, for the purpose of treating or preventing damage caused by the attack of biological agents that are harmful for wood.



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