

LANDRY INDUSTRIES INC.
Hempoxies v.69 | MLSS-ZILA-HOVM-CNV-002

HEMPOXIES 69



Hempseed-Oil Bio-Vitrimer Composite Research Platform

Design, Synthesis and Characterization of a Sustainable, Carbon-Negative Vitrimer Composite via a Hempseed-Oil Epoxy Matrix via a Hierarchical Biogenic Carbon Reinforcement System

Cited Research Dossier, Mechanistic Hypothesis, Prior-Art Analysis, and Experimental Protocol

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REFERENCE MATERIAL: Hempoxies v69
Carbon-Negative Vitrimer Dossier
MLSS-ZILA-HOVM-CNV-002.pdf



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