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Are Provided In The Supporting Information, Tables S1 And S2†) And Treated With Ultrasound At 100 W And 80 Hz For 8 H Constantly On. The Gel Was Then Transferred In An Autoclave With A Teflon Cup, And Placed In An Oven At 100 °C For 72 H. The Catalyst Was Washed With Distilled Water Until A Neutral PH (7.5–8). Mar 3th, 2024

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Center For Environmentally Beneficial Catalysis: Overview September 30, 2004 Designing Environmentally Responsible Molecules, Products, And Processes – From The Molecular Scale To The Plant Scale. Lead Institution: University Of Kansas (KU) Core Partners: University Of Iowa (UI); Washington University In St. Louis (WUSTL); Mar 2th, 2024

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Center For Environmentally Beneficial Catalysis 9:15 A.m. Tuesday April 5, 2016 CEBC Seminar Room, B104 Building B, 1501 Wakarusa Drive, Lawrence, KS Making More Molecules For Mobility And Materials The Center For Environmentally Beneficial Catalysis (CEBC) At The University Of Kansas And Its Partners Are Developing Green Technologies To Help ... Apr 1th, 2024

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