

# Crimson Renewable Energy LP CA-GREET Model for Non-render Used Coking Oil to Biodiesel

The applicant has conducted its analysis of direct effects on carbon intensity for this pathway using CA-GREET2.0 Tier 2

(See [http: www.arb.ca.gov/fuels/lcfs/ca-greet/ca-greet.htm](http://www.arb.ca.gov/fuels/lcfs/ca-greet/ca-greet.htm)). The standard inputs and parameters specified in CA-GREET remain unchanged except as noted in the input table below. The input table below specifies the spreadsheet location of the CA-GREET inputs and other parameters that were claimed as confidential business information or trade secret by the applicant, but it does not disclose the actual value of such inputs and parameters because they are claimed to be confidential business information or trade secret.

Crimson Input data table (Locations of cells containing Confidential Business Information are shown, but the actual values of such confidential information are not disclosed):

Parameters	Cell Locations	Original GREET values	Company values	Note
<b>UCO Rendering</b>				
Natural Gas Use	DY254 – Bio Oil tab	89.7%	xxx	Rendering energy usage
Electricity Use	DY257 – Bio Oil tab	10.3%	xxx	Rendering energy usage