

**Staff Summary
Method 2B Application
Taiwan NJC Corporation
Used Cooking Oil Biodiesel Produced
(BIOD018)**

Original Deemed Complete Date: March 3, 2014
Original Posted for Comment: April 14, 2014
Original Certified and Posted Date: April 24, 2014

Staff certified this pathway on April 24, 2014. In the Staff summary posted on April 14, 2014, Taiwan NJC agrees to have the CI shown in Table below available for all used cooking oil originated from Taiwan used as Method 1 carbon intensity¹.

Proposed Lookup Table Entry

Fuel	Pathway Identifier	Pathway Description	Carbon Intensity in gCO ₂ e/MJ (Including Indirect Effects)		
			Direct Emission	Land Use or Other Indirect Effect	Total
Biodiesel	BIOD018	2B Application*: Taiwan Used Cooking Oil; Biodiesel produced in Taiwan; Cooking not required	25.62	0	25.62

*Specific Conditions Apply

The company agreed to remove all redacted energy consumption values for all UCO to Biodiesel producers originated from Taiwan who want to compare their energy usage and justify their CI starting from the new certified date (**November 20, 2015**)

¹ Method 1 is 1) the carbon intensity developed by ARB staff that used average and conservative energy consumption for CI calculations or 2) developed by applicant using default energy consumption indicated in the CA-GREET 1.8b or 3) typical average energy consumption of a fuel plant.