

















Reactions GW 275°C 20min	HTL	HTL+
AGW	48.0%	-
BDP	53.4%	66.8%
<ul> <li>This table portrays the bio-crude (oil) carbon percentage for green waste (BDP vs AGW) reactions (at 275°C and 20min).</li> <li>Results for AGW HTL+ still pending, but in the BDP the percentage increased distinctively.</li> </ul>		
Reactions FW:GW (3:1) 300°C 60min	HTL	HTL+
PKFW+BDP	66.9%	67.1%
PKFW+AGW	65.2%	68.5%
<ul> <li>The table above indicates the bio-crude (oil) carbon percentage for the combinations of food and green waste reactions (3:1 ratio, 60min, 300°C).</li> <li>HTL+ increased its quality, but not by much.</li> </ul>		