

Free Fatty Acid Monitoring Strips

Ensuring adequate quality base feed stock is the key to successful biodiesel production.

By collecting or taking delivery of poor quality oil, there will be a yield loss once the Free Fatty Acids (FFA) have been removed. Most biodiesel producers purchase WVO by weight, so if there is a high FFA level it is not in your best interests to take delivery.

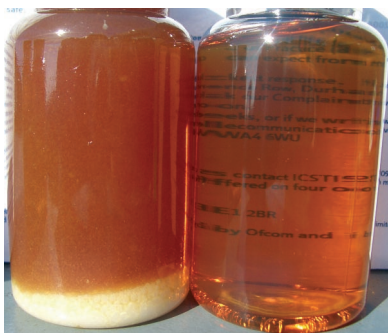
Any biodiesel above 5% FFA content may be difficult to process into biodiesel without special pretreatment processes. These test strips will allow you gauge the FFA level of incoming feedstocks.

Instructions

- Simply dip the test strip into your oil and submerge for 2 seconds.
- Remove the strip and count the number of bands without any blue color. A band with blue patches is considered a blue band.
- Use the chart at the right to help determine the Free Fatty Acid level

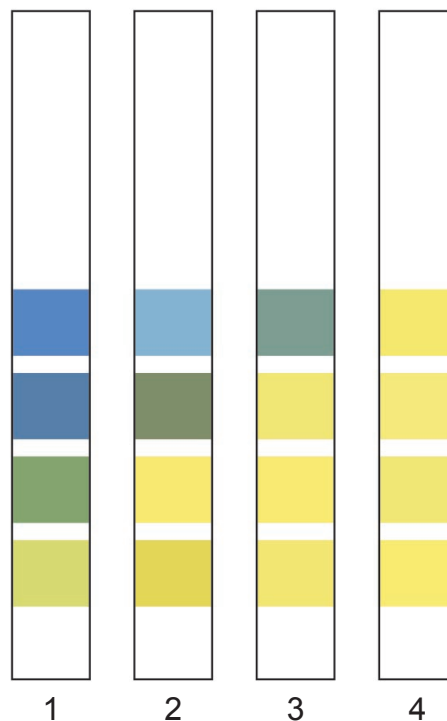
Features

- Essential for monitoring incoming feedstocks
- Enable you to negotiate WVO prices accordingly



Part Number: BML-FFA

What's Included: Box of 40 FFA percentage level indicator strips (>2% to >7%)



FFA % $\geq 2\%$ $\geq 3.5\%$ $\geq 5.5\%$ $\geq 7\%$


DEXTER
 BIODIESEL SOLUTIONS
info@dexterbiodiesel.com
 713.38 .8595