

# BioDiesel Mobile Lab Test Kits

The SchroederBiofuels' BioDiesel Mobile Lab-Patch kit is an essential item to include in quality control for biodiesel production. Irrespective of the purification method employed, these kits will alert you to possible shortcomings in your production and purification processes.

Biodiesel production is a game of infinite variables. So too is biodiesel purification. A small upstream problem, if undetected, could have disastrous consequences downstream. By analyzing fluid samples at various stages of the production and purification process, producers can now understand the constituent composition of all contaminants still present in the fuel.

Once the contaminants have been identified, it is then that the source of the contaminant can be found and remedied. Contaminants could include soap, remaining production residues and possibly purification media (if incorrect filtration processes have been used). The kit enables instant visual analysis through an optical microscope of the major types of fuel contaminants.



Part Code	Description
BML-P	BioDiesel Mobile Lab - Patch Test Kit

**BioDiesel  
Mobile Lab  
Patch Test  
Kit**



Part Code	Description
BML-SK	BioDiesel Mobile Lab - Spec Kit

**BioDiesel  
Spec Kit**



The Pressure Test Kits are available in four configurations as shown in Appendix B along with components. Highest quality components were selected for versatility and long service life.

**Schroeder  
Pressure  
Test Kit**