



BIODIESEL

Given its chemical characteristics, this liquid and renewable biofuel can be used in different diesel-cycle engines as a replacement or a complement of fossil diesel.

It is obtained from the triglycerides in soybean oil by means of an industrial process of transesterification.

It complies with the quality standards required by standards ASTM D6751, EN 14214 and Resolution 828/2010 of the National Energy Department.

MOISTURE

0.05% max.

ACID NUMBER

0.50 mg KOH/g max.

FLASH POINT

120 °C min.

ESTER CONTENT

96.5% min.