

## RECYCLED FUEL OIL

### Physical properties

Liquid mixture of several vegetable oils 10% and mineral oil 90%. No smell characteristic. not mixable in water, how ever, mixable in some organic solvents

### Specifications

Characteristics	Method	Results
Sulfur	ASTM D 129	0,90 % ( M/M )
Water, % (m/m ) max	ASTM D 95	1,0% ( v / v )
Density ( 15°C )	NP -1695	0,882 g / cm <sup>3</sup>
Sediments	ASTM D 893	0,81 % ( c / v )
Calorific value, superior	ASTM D 240	10.568 Kcal / Kg
Calorific value, inferior	ASTM D 240	10.256 Kcal / Kg
Inflamation point	ASTM D93 – 2a	> 40°C
Viscosity	15,2mm <sup>2</sup> /s ( 50 celsius ) : 4.6mm <sup>2</sup> /s ( 100 celsius )	

THIS OIL IS NOT FOR BIODIESEL PRODUCTION !

UN CODE : 1993.

**Nota: This product is more ecological than regular fuel-oil  
The content of sulfur and ash are more limited.**

Application : Fuel oil for boilers and power plant inceneration.

Samples are available for personal analysis before use .