

The specifications have been developed by FEDIOL in cooperation with its members. FEDIOL issues a non-binding recommendation to members and non-members to use them in their contracts.

FEDIOL specifications for Rapeseed Oil

Crude and crude degummed rapeseed oils will be of good merchantable quality, guaranteed unbleached and be produced from sound rapeseed.

1. Crude degummed rapeseed oil

- | | |
|--|--------------|
| - f.f.a. (as oleic – molec. weight 282) | max. 1.75% |
| - moisture, volatile matter and impurities | max. 0.4% |
| - lecithin (expressed as phosphorus) | max. 300 ppm |
| - erucic acid | max 2%(*) |

Oil with a flashpoint below 121°C (250°F) is rejectable.

2. Crude rapeseed oil

- | | |
|--|--------------|
| - f.f.a. (as oleic – molec. weight 282) | max. 2% |
| - moisture, volatile matter and impurities | max. 0.5% |
| - lecithin (expressed as phosphorus) | max. 750 ppm |
| - erucic acid | max 2%(*) |

Oil with a flashpoint below 121°C (250°F) is rejectable.

(*) as from the 1999-2000 campaign