

## Annex 9.7 Supply of products from vegetable oils and fats

Products from vegetable oils and fats defined by the following table (based on **REG (EU) 2015/1905**) are only allowed to supply in the QS system as feed.

Within the definition according this annex 9.7 (yes/no)	Number according EU-catalogue	Name according EU-catalogue	Number according QS-list of feed materials	Name according QS-list of feed materials
No	1.2.13	<b>Crude maize germ oil</b>	01.02.15	Crude maize germ oil
No	1.6.13	<b>Rice bran oil</b>	01.06.13	Rice bran oil
No	2.20.1	<b>Vegetable oil and fat</b>	02.20.01 02.20.02	Vegetable oil / vegetable fat Vegetable fat, refined /vegetable oil, refined
No	2.20.2	<b>Used food factory vegetable oils</b>	<i>Exclusion list</i>	<i>Exclusion list</i>
No	2.22.3	<b>Hemp oil</b>	02.22.03	Hemp oil
No	7.1.4	<b>Algal oil</b>	07.01.04	Algal oil
No	9.2.1	<b>Animal fat</b>	09.01.01	Animal fat
No	10.4.6	<b>Fish oil</b>	10.04.06	Fish oil
No	10.4.7	<b>Fish oil, Hydrogenated</b>	10.04.07	Fish oil, hydrogenized
Yes	13.6.1	<b>Acid oils from chemical refining</b>	13.06.01	Fatty acids from chemical refining
Yes	13.6.2	<b>Fatty acids esterified with glycerol</b>	13.06.02	Fatty acids esterified with glycerol
Yes	13.6.3	<b>Mono-, di- and triglycerides of fatty acids</b>	13.06.03	Mono-, Di- and Triglycerides of fatty acids
Yes	13.6.4	<b>Salts of fatty acids</b>	13.06.04	Salts from fatty acids
Yes	13.6.5	<b>Fatty acid</b>	13.06.05	Fatty acid distillates from physical refining

Within the definition according this annex 9.7 (yes/no)	Number according EU-catalogue	Name according EU-catalogue	Number according QS-list of feed materials	Name according QS-list of feed materials
		<b>distillates from physical refining</b>		
Yes	13.6.6	<b>Crude fatty acids</b>	13.06.06	Crude fatty acids
Yes	13.6.7	<b>Pure distilled fatty acids</b>	13.06.07	Pure distilled fatty acids
No	13.6.8	<b>Soap stocks</b>	13.06.08	Soapstock
Yes	13.6.9	<b>Mono- and diglycerides of fatty acids esterified with organic acids</b>	13.06.09	Mono- and diglycerides of fatty acids esterified with organic acids
Yes	13.6.10	<b>Sucrose esters of fatty acids</b>	<i>Not listed</i>	<i>Not listed</i>
Yes	13.6.11	<b>Sucroglycerides of fatty acids</b>	<i>Not listed</i>	<i>Not listed</i>
No	13.8.1	<b>Glycerine, crude</b>	13.07.01	Raw plant glycerine
No	13.8.2	<b>Glycerine</b>	13.07.02	Plant glycerine
No	13.11.1	<b>Propylene glycol; [1,2-propanediol; [propane- 1,2-diol]</b>	13.10.01	Propylenglycol (1.2 Propanediol)
Yes	13.11.2	<b>Monoesters of propylene glycol and fatty acids</b>	13.10.02	Monoesters of propylene glycol and fatty acids

**Note:** An overview about the processes of the refining of oils, downstream processing of oils and biodiesel production process you can find in the process diagrams which are published by GMP+ International (Feed Support Products, <https://gmpportaal.gmpplus.org/pagina/5041/feed-support-products-fsp.aspx>, Login necessary) and EFISC (<http://www.efisc-gtp.eu/web/efisc%20biodiesel%20processing/1011306087/list1187970089/f1.html>)

Decision Tree:

