

Crude Sunflower Oil Linoleic	Versión: 1 Fecha: 24.03.2023
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Processor / Distribution:	Aceites de Semillas, S.A. Priorat, s/n – P.I. La Borda 08140 – Caldes de Montbui (Barcelona) Catalunya / España
Name	Crude Sunflower Oil Linoleic.
Description:	Crude Sunflower Oil Linoleic obtained by full pressing of sunflower.
Origin:	UE, Sudamérica, África, Eastern Countries, India or China
Physical Properties:	Smell: Typical. Taste: Typical. Appearance: Lightproud.
Chemical Properties:	Moisture and impurities: Max. 1% Acidity: Max. 2% Índex of Iodine: 118-141 Heavy Metals: According to legislation EU./ Insecticides: According to legislación EU./ Pesticides: According to legislation EU./ Dioxins: According to EU legislation.
General composition:	Crude oil for animal feed. Caducity: 12 months after production. Storage conditions: Fresh air to Temperature <20oC and dark.
Fatty Acids Composition:	Lauric: 0-0.1% Myristic: 0-0.2% Palmític: 3.5-8% Palmitoleic: 0-0.3% Stearic: 2.5-7% Oleic: 13-60% Linoleic: 4-74% Linolenic: 0-0.3% Arachidic: 0.2-0.5% Gadoleic: 0- 0.5 % Behenic: 0.5-1.3%
Expected use:	As an ingredient in animal feed. Previously refined for human food use.
Transport:	FCA Caldes de Montbui or DDP to final customer.
Packaging:	Bulk (Tanker, Isotank, Flexitank (24.000lts), in IBC of 1000 lts.
Elaborated/reviewed:	Rut Caballero Verdaguer
Authorized:	Fèlix Martínez i Gistau