

Food Safety Information & Allergen Status

As per BRC Global Standards Issue 9

Safe and secure for CASSIDA food grade lubricants

All **CASSIDA** and **FM** food grade lubricants are registered by the **NSF** (as **Class H1**, and in some cases **3H** or **HT1** as well) and meet the **USDA H1** guidelines (1998) for lubricants for use where there is a potential for incidental food contact.

CASSIDA and **FM** food grade lubricants are made only from substances permitted under the **US FDA Title 21 CFR 178.3570, 178.3620** and/or those generally recognized as safe (**GRAS, US 21 CFR 182**) for use in food grade lubricants.

To comply with the requirements of **US 21 CFR 178.3570**, contact with food should be avoided wherever possible. In the case of incidental food contact, the concentration of this product in the food **must not exceed 10 parts per million** (10mg/kg of foodstuff) respectively 1 part per million (1 mg/kg of foodstuff) for silicon based products.

In locations and / or applications where local legislation does not specify maximum concentration limits, it is recommended that this same 10 ppm (1 ppm) limit be observed, as up to this concentration **CASSIDA** and **FM** products will not impart undesirable taste, odour or colour to food, nor will they cause adverse health effects.

Consistent with **GMP** (good manufacturing practice) you should use only the amount necessary to achieve correct lubrication and take appropriate corrective action should excessive incidental contact with food be detected.

CASSIDA and FM Lubricants - Additional Information

ALLERGEN STATUS: as per **BRC Global Standards Issue 9**. Do not contain **any allergenic or intolerance inducing substances** as specified in **Annex 111a** of **EC directive 2003/98/EC**. This includes Molluscs and Lupins and products thereof (**Commission Directive 2006/142/EC**) as well as products derived from Jatropha plants.

GMO: Do not contain natural products derived from animals or **genetically modified organisms (GMO)**.

NUT-FREE: Are suitable for use where **vegetarian and nut-free** food is prepared.

REACH: Comply with the actual **REACH regulation** and do not contain any substances of very high concern (SVHC).

IONIC DETERGENTS: Do not contain any **ionic detergents**; neither cationic nor anionic.

BIOSTATIC: Are **biostatic**; Do not promote the growth of bacteria or fungal organisms.

TSE: Comply with the **Note of Guidance on minimising the risk of transmitting spongiform encephalopathy agents (TSE)** via human and veterinary medicinal products (**EMEA/410/01 Rev. 3, Mar. 2011**).

PACKAGING: Are filled using **only new packs**. To the best of our knowledge, these packs do not contain any substances that are labelled as **carcinogenic, mutagenic or teratogen**.

EUROPEAN DIRECTIVE: Are formulated in accordance with the **European Directive 2011/65 (RoHS) and 2002/96 (WEEE)**.

ISO 21469: Are manufactured in **ISO 21469** (Safety of Machinery - Lubricants with incidental product contact - Hygiene requirements) and **ISO 9001:2008** Certified Plants.

HALAL & KOSHER: Are **Halal & Kosher** certified.

CASSIDA

Kosher certified



Halal certified



In Partnership with



NSF registered
ISO certified



Nonfood Compounds
Program Listed
ISO 21469 certified