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Product Part Numbers: 67282, 25641, 98280, 98281, 98282, 98283, 98284, 98285, 98287

Product Names: Urschelube® FDA ISO 22 Oil, Urschelube® FDA ISO 100 Oil, Urschelube® FDA #0 Grease,
Urschelube® FDA #1 1/2 Grease, Urschelube® FDA #2 Grease.

This document is to certify that the above mentioned Urschelube® products are in compliance with Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, on materials and articles intended to come in contact with food. Per Article 3, General requirements, of this directive all Urschelube® products are considered acceptable for incidental food contact as defined by U.S. FDA CFR 178.3570. As set forth in Article 3, General requirements, under normal conditions of use these products will not transfer their constituents to food in quantities that could endanger human health, bring about an unacceptable change in the composition of the food, or bring about deterioration in the organoleptic characteristics thereof.

Urschelube® products are acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance, which could be transferred to food being processed.

Urschelube® products comply with all international and U.S. standards for the formulation and manufacture of food grade lubricants with incidental food contact (NSF H1).

Sincerely,

David Ward
Manager
High Performance Lubricants, LLC