Is predominately comprised of Methyl Hexanoate (C6, 98% min); ‘R’ in the structural diagram above represents a saturated alkyl chain of carbon atoms equal to 5. Not including the methyl ester group, there are an even number of carbon atoms in the molecule. It is water white a liquid under ambient conditions with a musty odor.

PRODUCT NOTES
Insoluble in water under ambient conditions, but suitable solvents include ethyl ether, and mineral oil. May attack, swell and soften rubber and plastic. Concrete swells and deteriorates with contact. Glycerine can settle out in storage.

GENERAL INFORMATION
APPLICATION USES
Potential intermediate and end use applications include soapmaking, agriculture, amides, chlorinated lubricants, cutting oils, defoamers, gear oils, isopropyl esters, jet lubricants, methyl ester sulfonates, plasticizers, PEG Esters, rolling oils, sulfurized lubricants, metalworking fluids, production of plasticizer alcohols, emulsifiers, stabilizers, resins, flavorings, frackings fluids, and solvents for inks, paint removal, and other applications.

OIL DERIVATION/ALLERGEN/BSE/MICROBIAL
- All of our brands are produced in P&G Chemicals’ global network. They are manufactured from naturally occurring vegetable oils.
- Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE) are not a concern.
- No gluten/wheat, corn, dairy, egg, fish/shellfish, sulfites, yeast, starch, MSG, peanut, other nut, rice, potential allergens are present. No preservatives or additives are present.
- At the low vacuum and high temperature at which our process operates, our products are not micro-susceptible.

RETEST DATE
Stability is affected by how a product is stored. We expect the product to be stable if it is kept under the recommended Storage and Handling conditions. We recommend retesting the product for Sensitive Properties every 24 months. 
(Information listed in Storage and Handling section)

P&G CHEMICALS DOES NOT PROVIDE SHELF LIVES OR EXPIRY DATES.