Hydrogenated Lanolin is produced from the multi-stage refining of woolgrease, a natural, renewable raw material which is obtained from the scouring (washing) of raw wool. The wool fat is hydrogenated at high-pressure and temperature. Hydrogenated Lanolin is of very light colour and odour and is less susceptible to oxidation than lanolin. The product can be used in the most exacting applications where colour, odour and purity are critical. It is ideal for the use in topical preparations, lip products and baby creams or lotions.

**Appearance**
White, waxy solid

**Acid Value, mgKOH/g**
0.2 maximum

**Saponification Value, mgKOH/g**
6.0 maximum

**Hydroxyl Value, mgKOH/g**
130 – 180

**Dropping Point, °C**
44 – 50

**Iodine Value**
8 – 15