Pharmaceutical White Oils Hydrogenated Liquid Praffins	Viscosity at 40°C cSt	Density at 15°C kg/m3	Colour saybold	Flashpoint C.O.C. °C	Pourpoint °C
DENOL WHITE OIL PHARMA 7	7 - 8	825,00	+ 30 min	185 min	-35
DENOL WHITE OIL PHARMA LIGHT	14 - 16,5	830,00	+ 30 min	185 min	-21
DENOL WHITE OIL PHAMA MEDIUM	30 - 35	860,00	+ 30 min	220 min	-15
DENOL WHITE OIL PHARMA HEAVY	65 - 75	865,00	+ 30 min	240 min	-15
DENOL WHITE OIL PHARMA HEAVY XL	95 - 105	870,00	+ 30 min	260 min	-12

Pharmacopoeia	Meets the latest editions of the European, US and Japanese Pharmacopoeia (USP/Ph.Eur/JP)
Purity	In compliance with requirements of BP / DAB / French Codex
FDA 21 CFR 172.878	Meets
FDA 178.3620 (A)	Meets
EC Number	232-455-8
CAS umber	8042-47-5

Other viscosities are available on request

BIO Pharma Oils 100 % pure, renewable hydrocarbons	Viscosity at 40°C cSt	Density at 15°C kg/m3	Colour saybold
DENOL BIO PHARMA LIGHT	20 - 22	820,00	+ 30 min
DENOL BIO PHARMA HEAVY	56 - 58	834,00	+ 30 min

Read. Carb. Substances	Ph.Eur.**
Purity Pharmacopoeia	Ph.Eur.**
Purity FDA	FDA 178.3620 (a)
Product Carbon Footprint (typ.)	kg CO2 eg/kg - on request

products do not contain any MOSH and MOAH fractions

** Monographie Paraffinum Liquidum / Paraffinum Perliquidum

Colorless, transparent, oily liquid, essentially odorless, low carbon footprint

Technical White Oils Liquid Paraffins	Viscosity at 40°C cSt	Density at 15°C kg/m3	Colour saybold	Flashpoint C.O.C. °C	Pourpoint °C
DENOL WHITE OIL TEC 15	14 - 16	835,00	+ 30 min	193	-21
DENOL WHITE OIL TEC 32	32	865,00	+ 30 min	216	-15
DENOL WHITE OIL TEC 70	68 - 70	867,00	+ 30 min	250	-15

FDA 21 CFR 172.878	Meets
FDA 178.3620 (B)	Meets
EC Number	232-455-8
CAS umber	8042-47-5

Other viscosities are available on request