



L'huile des records du monde

MULTI 5 – SAE 10W-40

Multifunctional lubricant with synthetic bases for agricultural vehicles

USES

Lubricates the engine (supercharged or not), the transmissions, the hydraulic systems, clutch and immersed brake systems of **agricultural vehicles**.

According to the manufacturers recommendations, use this product or a specific oil for the engine (TRANSPRO) and a special oil for the hydraulic system and the transmissions (AGRIPRO HJD or AGRIPRO HF 6).

MAIN CHARACTERISTICS

	Units	SAE 10W-40
Density at 20° C	kg/m ³	870
Kinematic viscosity at 40° C	mm ² /s	86
Kinematic at 100° C	mm ² /s	13
Viscosity index		152
Dynamic viscosity at -25°C	mPa.s	6250
Pour point	° C	-39
Flash point Cleveland open cup	° C	225

The data given in this table are typical values from production and cannot be specifications in any case.

PROPERTIES & ADVANTAGES

- **Synthetic bases** formulation provides excellent cold and hot temperatures properties : easier start-up and increased resistance tot oxidation
- **Excellent protection** against rust, corrosion and wear
- Friction coefficient adapted to clutches and oil immersed brakes
- **Outstanding oxidation** and shear stability provide reliable service
- High detergent and dispersant capabilities

PERFORMANCES

MULTIFUNCTIONAL (STOU)

John Deere J27 & Ford M2C 159B/C; Massey Ferguson M 1145, M1144 and M 1139

New Holland 82009201/2/3

TRANSMISSIONS

API GL4+ - Allison C4 – Caterpillar TO2

ZF TE-ML 06B, 07B

ENGINE

API CG-4 (exceeds API CF-4)/SF; ACEA E3 (exceeds ACEA E2)

HYDRAULICS & UTTO

HV 68/100; Case MS 1206/1207; Ford M2C134D and M2C134C

John Deere JDM J20C ; Massey Ferguson M 1135 and M 1127A

