

UNIVERSAL TRACTOR TRANSMISSION OIL

UTTO AGRI 10W-30

A long lasting
multifunctional oil for
tractors and agricultural
machines with high
outputs and extensive
running times.



Available in: 20L | 205L | 1000L

Verus UTTO Agri 10W-30 is a multifunctional Universal Tractor Transmission Oil (UTTO) that complies with the John Deere JDM J20C specification and is suitable for lubricating devices that are fitted in machines used in the agricultural sector such as tractors.

FEATURES AND BENEFITS

Verus UTTO Agri 10W-30 is designed to protect bearings and gear teeth from wearing out with its anti-wear and extreme pressure (EP) properties. Even after extended use, its oxidation stability ensures consistent performance. It includes a special additive to prevent noise and vibration in oil-immersed brakes and clutches found in modern tractors.

Verus UTTO Agri 10W-30 also safeguards gaskets, particularly those in hydraulic circuits, from damage like bulges. With its high anti-foam properties, it maintains smooth hydraulic circuit operation by preventing irregularities caused by fluid compressibility. By preventing excessive foam formation, it ensures a continuous lubricant film, avoiding any negative effects on performance.

APPLICATIONS

Verus UTTO Agri 10W-30 characteristics makes it suitable for lubrication of transmissions, hydraulic systems, power take-offs, immersed oil brakes and clutches, end gear reducers and differentials in tractors and agricultural machines.

SPECIFICATIONS

Meets or exceeds the requirements of:

- John Deere JDM J20C
- ZF TE-ML 03E, 05F, 06K, 17E, 21F level
- VCE WB 101
- Kubota UDT FLUID
- Ford ESN M2C 86B, C
- ALLISON C-4
- FORD M2C134-D
- API GL-4
- Komatsu (KES 07.866)
- CNH MAT 3525, MAT 3526, MAT 3510
- FNHA-2-C-201.00, FNHA-2-C-200.00
- Massey Ferguson M1135, M1141, M1143, M1145



TECHNICAL DATA

Characteristic	Test Method	Result
Physical Appearance	Visual	Bright & Clear
Viscosity @ 40°C cSt	ASTM D 445	55
Viscosity @ 100°C cSt	ASTM D 445	10.9
Viscosity Index	ASTM D 2270	155
Pour Point °C	ASTM D 97	-39
Flash Point °C	ASTM D 92	210