

Lubricant for transmissions with wet brakes and hydraulic lift systems
UTTO – Universal Tractor Transmission Oil
Mineral

TYPE OF USE

MULTIA SUPRA UTTO 10W-30 specifically formulated for use in agricultural machinery transmissions equipped with wet brake systems and integrated hydraulic circuits. It is designed for multifunctional use in gearboxes, rear axles, hydraulic lifter systems, and wet brake assemblies.

MULTIA SUPRA UTTO 10W-30 is a specialized fluid developed to serve multiple functions within agricultural machinery. It combines the properties of a gear oil and a hydraulic fluid, enabling it to lubricate transmissions, protect final drive components, operate hydraulic systems, and ensure smooth and quiet functioning of wet brakes – all from a single oil reservoir.

This fluid is suitable for a wide range of agricultural equipment, including machinery from major OEMs such as John Deere, Massey Ferguson, Case, SAME, International Harvester, New Holland, Ford, Fiat Agri, Renault, Claas, and other leading manufacturers.

Its broad compatibility with manufacturer specifications allows for lubricant stock consolidation and simplified inventory management.

PERFORMANCES

MULTIA SUPRA UTTO 10W-30 meets the performance requirements of most major tractor manufacturers and is strongly recommended for use in severe operating conditions. It provides high protection for heavily loaded gear systems and features friction characteristics specifically adapted for wet disk brake performance.

The formulation is fully compatible with seals and gaskets used in hydraulic systems.

Its advanced additive technology ensures excellent Extreme Pressure (EP) performance, along with outstanding anti-oxidation, anti-corrosion, anti-wear, and anti-foam properties to ensure long-lasting protection and reliable operation across a wide range of agricultural applications.



MOTUL MULTIA SUPRA UTTO 10W-30

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RECOMMENDATIONS

Oil changes should be performed according to the manufacturer's recommendations. Consult your vehicle's owner's manual or contact a dealer for specific guidelines, as they vary.

We also recommend the use of an oil monitoring program to optimize oil change intervals and maximize equipment protection.

PROPERTIES

Color	ASTM D1500	Amber
Density at 20°C (68°F)	ASTM D1298	0.865
Viscosity at 40°C (104°F)	ASTM D445	58.2 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	9.8 mm ² /s
Viscosity Index	ASTM D2270	154
Pour point	ASTM D97	-39.0 °C / -38.0 °F
Flash point	ASTM D92	234.0 °C / 453.0 °F

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

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STANDARDS	
API	GL-4
Massey-Ferguson	M1145
VOLVO	WB-101
ZF	TE-ML 03E, TE-ML 05F, TE-ML 06K, TE-ML 17E, TE-ML 21F
OEM PERFORMANCES	
Allison	C-4
CASE IH	FNHA-2-C-201, Hy-Tran B-6, MS-1204, MS-1205, MS-1206, MS-1207, MS-1209, MS-1210
CATERPILLAR	TO-2
FORD	ESN-M2C134-D, ESN-M2C41-B, ESN-M2C48-B, ESN-M2C53-A, ESN-M2C86-B, ESN-M2C86-C
JOHN DEERE	JDM J20C
White Farm Equipment	Q-1705, Q-1766, Q-1802, Q-1826
PRODUCTS	
Case New Holland	MAT 3505, MAT 3509, MAT 3525, MAT 3526, MAT 3540
Massey-Ferguson	M1110, M1127, M1129A, M1135, M1141, M1143

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