



# GLS T/A XL Lubricants Pty Ltd

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## PRODUCT DATA SHEET

### XL AGRITRANS 10W30 GL-4 UTTO

Product Code 30300

Date: 08/08/2018

#### DESCRIPTION

XL AgriTrans is blended from highly refined severely hydrotreated virgin base oils and the latest quality additives, which exceeds the high standards required of a premium Universal Tractor Transmission Oil (UTTO), providing exceptional final drive, hydraulic, wet-brake, clutch and transmission performance for today's tractors. The latest optimized detergency and balanced friction system contained within XL AgriTrans is particularly useful in imparting friction stability to tractor oils. Friction stability is a key solution to robust wet-brake, pump and transmission performance.

#### APPLICATION

XL AgriTrans ensures superior transmission performance, chatter suppression and superior hydraulic performance in all tractors. Equipment operating under low temperature conditions will also benefit from AgriTrans' extended low-temperature rating.

#### BENEFITS

- Advanced final drive performance
- Superior Pump Anti-Wear / Abrasion protection
- Excellent cleanliness
- Superior friction stability and durability

#### SPECIFICATION

Meets the requirements of:

- Allison: C-4 & C-3
- API: GL-4
- Case New Holland: MAT 3540, MAT 3525, MAT 3526, MAT 3505,
- Caterpillar: TO-2
- Ford-New Holland: M2C-134 (A,B,C,D)
- John Deere: J20C, J20D, J20A/B
- Kubota UDT, Super UDT, Super UDT2
- Massey-Ferguson: M1135, M1141, 1143 & 1145
- MS 1210, MS 1209, MS 1207, MS 1206
- ZF Transmissions: TE ML 03E & TE ML 05F

## **CHARACTERISTICS\***

<b>TEST</b>	<b>METHOD</b>	<b>TYPICAL VALUE</b>
Appearance	Visual	Clear & Bright
Colour	ASTM D1500	1.0
Density 15°C, g/cm <sup>3</sup>	ASTM D7042	0.8630
Kinematic Viscosity 40°C, cSt	ASTM D7042	75.0
Kinematic Viscosity 100°C, cSt	ASTM D7042	11.0
Viscosity Index	ASTM D2270	150
Flash Point, °C	ASTM D92	>210
FTIR	ASTM E2412	Match

\*Product data shows typical values and do not represent a specification