

AGRISTAR UTTO HY-SYNTH is a very high performance Universal Tractor Transmission Oil formulated using the latest synthetic technology. Designed to provide exceptional protection to agricultural and off highway equipment especially those operating under severe load conditions.

APPLICATION

Use as received where a common lubricant for transmissions, differentials, final drives, hydraulic and wet brake applications is required.

BENEFITS

- Enhanced extreme pressure (EP) performance maximizes component life
- Formulated to provide exceptional anti-wear and anti-corrosion capabilities
- Strong yellow metal protection and multi-metal capability minimises stock inventories
- Outstanding thermal stability promotes greater oxidation control for longer fluid life
- Suitable for wet brakes and PTO applications
- Meets the latest specifications required for modern agricultural machinery

PERFORMANCE PROFILE

Suitable for use where the following specifications are required;

- API GL-4
- AGCO-Allis
- Allis-Chalmers PF-821XL
- CASE MS-1204, 1206, 1207, 1209
- CASE New Holland MAT 3509, 3525, 3526
- CLAAS / Renault Agriculture requirement
- New Holland NH 405B, NH410B
- John Deere J20C, J20D
- Ford M2C-134D, FNHA 2C 201.00/200.00
- Komatsu AXO 80
- Kubota UDT, Super UDT
- Massey Ferguson M1143, M1145
- McCormick HTX
- VALTRA G2-08
- Volvo WB102 (97304)

TYPICAL PROPERTIES

| | |
|------------------------------------|---------------|
| Specific Gravity @ 15°C: | 0.861 |
| Kinematic Viscosity @ 100°C (cSt): | 7.6 (typical) |
| Pour Point: | -40 |

HEALTH AND SAFETY

This product has been manufactured to the highest standards and when used for the purpose recommended is unlikely to present any significant health hazards. A Safety Data Sheet is available on request.

Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.