# UNIVERSAL TRACTOR TRANSMISSION OIL

# UTTO AGRI EXTRA 10W-30

a zinc-free, premium multi-functional tractor oil designed to meet the requirements of modern tractor transmissions and hydraulics

Available in: 20L | 205L | 1000L



Verus UTTO Agri Extra 10W-30 is a zinc-free, premium multi-functional tractor oil designed to meet the requirements of modern tractor transmissions and hydraulics. It has been developed specifically for the demands of the latest generation Case New Holland (CNH) CVT transmissions and is also suitable for many other tractor brands.

It may also be used where older tractor oil specifications apply.





## **FEATURES AND BENEFITS**

Verus UTTO Agri Extra 10W-30 has exceptional shear stability and features superior friction and wear control to provide maximum protection and performance for tractors and agricultural machines.

Verus UTTO Agri Extra 10W-30 has a universal application resulting in less chance of using an incorrectly specified oil. Using Dunning's UTTO Agri Extra 10W-30 in a wide-range of tractors and agricultural machines may lead to a reduction of your overall oil stock holdings.

### **APPLICATIONS**

Verus UTTO Agri Extra 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 a wide-range of tractors and agricultural machines.

### **SPECIFICATIONS**

Meets or exceeds the requirements of:

- Case New Holland CNH MAT3540
- CNH MAT 3525, ESN M2C86B, C
- CNH MAT 3505
- John Deere J20C
- AGCO MF M-1145, WHITE Q-1826
- Volvo VCE 1273.03, WB-101
- Eaton Vickers
- ZF-TE 03E, 03F, 05F, 06E, 06K, 17E, 21F
- Allison C-4
- API GL-4
- CAT T0-2
- Kubota UDT, Super UDT, Super UDT2
- JCMAS HK P-041 & P-042
- Parker (Denison) HF-0, HF-1, HF-2
- and many more



# **TECHNICAL DATA**

Characteristic	Test Method	Result
Physical Appearance	Visual	Bright & Clear
Viscosity @ 40°C cSt	ASTM D 445	67
Viscosity @ 100°C cSt	ASTM D 445	10.7
Viscosity Index	ASTM D 2270	150



