



# TRIAX AGRICULTURAL FLUIDS

The Number One Choice for  
Agricultural Lubricants



EXCELLENT  
HYDRAULIC  
RESPONSE

HIGH  
TEMPERATURE  
STABILITY

TOTAL OEM FLUID  
REPLACEMENT  
& SPEC  
COMPLIANCE

VERY LONG  
FLUID LIFE  
2 X OEM

OUTSTANDING  
HYDRAULIC  
& TRANSMISSION  
PERFORMANCE

IMPROVED  
TORQUE TRANSFER  
AND BETTER  
CLUTCH HOLD

99% OEM  
SPEC  
COVERAGE



	AGRA UTTO XL Tractor	AGRA UTTO Supreme Tractor	AGRA STOU Super Tractor 10W-30	AGRA Supreme ESP 15W-40	AGRA Plus ESP 15W-40	AGRA Premium 15W-40
<b>Applications</b>	Hydraulic, Transmissions, Wet Brakes	Hydraulic, Transmissions, Wet Brakes	Hydraulic, Transmissions, Wet Brakes - Diesel Engines	Synthetic Diesel Engine Oil	Synthetic Blend Diesel Engine Oil	Conventional Diesel Engine Oil
<b>API Classification (Gear/Engine)</b>	API GL-4	API GL-4	API GL-4 / API CH-4	API CK-4, CJ-4, CI-4 Plus	API CK-4, CJ-4, CI-4 Plus	API CI-4 Plus
<b>Diesel Emission Systems</b>	-	-	No	Yes Diesel DPF, SCR, EGR	Yes Diesel DPF, SCR, EGR	No - Designed for Older Equipment
<b>Formulation</b>	Synthetic Blend	Full Synthetic	Synthetic Blend	Full Synthetic	Synthetic Blend	Conventional
<b>Drain Intervals*</b>	Hydraulic: 6,000 hrs Transmission: 2 X OEM	Hydraulic: 10,000 hrs Transmission: 3 X OEM	Hydraulic: 10,000 hrs Trans: 3 X OEM Engine: 400 hr	Capable of 1,000 + hours	600 + hours	500 + hours
<b>OEM Fluid Replacement from Major OEMs</b>	All OEM Tractor / UTTO Fluids	All OEM Tractor / UTTO Fluids	All OEM 10W-30 STOU Fluids	All OEM 15W-40 Engine Oils	All OEM 15W-40 Engine Oils	All OEM 15W-40 CI-4 Engine Oils

For a detailed list of all specifications, please consult our product data sheets.

\* Drain interval indicates fluid capabilities in mechanically sound equipment. Oil analysis is recommended for validation.

## 250,000 HOURS OF TRACTOR FLUID FIELD TESTING

- COMPARED TO OEM STANDARDS -

- 53%** **BETTER** friction retention than OEM Requirements from John Deere for JDQ96, JDQ95, JDQ94 Clutch / Drive Tests
- 42%** **LESS** sludge and deposits than OEM Oxidation Resistance and sludge requirements
- 34%** **LESS** slippage and improved clutch hold in optimal brake stability tests
- 22%** **MORE** mid-point friction coefficient retention in hydrostatic transmissions (Massey Ferguson & JD)
- 37%** **LESS** brake chatter in Kubota, Massey Ferguson and New Holland brake tests

### OEM & MAJOR BRAND FLUID REPLACEMENT / INTERCHANGE

	TRIAx AGRA UTTO XL Tractor Fluid	TRIAx AGRA UTTO SUPREME Tractor
John Deere Hygard J20C	■	■
John Deere Hygard J20D	■	■
New Holland Ambra™ MULTI G	■	■
CASE AKCELA™ HY-TRAN Fluids	■	■
Cub Cadet OEM Transmission / Hydraulic	■	■
Massey Ferguson	■	■
Kubota UDT	■	■
Kubota Super UDT2	■	■
Mobil Fluid 424	■	■
Shell Rotella HD Tractor Fluid	■	■

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