

### Application

AGRI-TEC TRI-GUARD TRACTOR FLUID is designed for tractor final drives, transmissions and hydraulic systems that employ a common fluid reservoir.

### Specifications

- Allis-Chalmers hydraulic fluid 821. Pt. # 926371.
- J.I. Case TFD Oil JIC-185 and JIC-145.
- J.I. Case MS-1205, MS-1210, TDF-11.
- John Deere JDT-303 Fluid, (J-14B) and Hy-Guard (J-20A). JDM J20. JD Quatrol-46.
- Ford Differential and Wet Brake Lubricant M2C134 A, B & C, M2C53A and 2C48A&B.
- IHC Hy-Tran Plus (B-6) and Case I.H. MS-1207 field service requirements.
- Massey-Ferguson Transmission-Hydraulic Oil (M-1127 A&B), M-1129A, Permatran III and M-1135.
- Oliver type 55 Fluid and Oliver S3727-B.
- Sundstrand Hydrostatic Transmissions.
- White All-Purpose Fluid O-1766.
- Allison C-3 Fluid.
- Imported tractors with common sump.
- Steiger, Versatile Gear, Hydraulic & Wet Brake.

### CUSTOMER BENEFITS

- **John Deere Alternative** – This alternative fluid combines supreme quality solvent refined base oils with special additives to meet the exacting requirements for John Deere tractors and equipment.
- **Superior Protection** – Minimize engine dirt, sludge and buildup while protecting against corrosion and wear to extend equipment life and maintain productivity.
- **All Weather Service** – This lubricant has a high viscosity index and low pour point to provide outstanding performance in extreme operating temperatures.

### FEATURES

AGRI-TEC TRI-GUARD TRACTOR FLUID combines a high quality, solvent refined base oil with special additives designed to perform across a wide variety of functions including transmission lubrication, final drive lubrication and actuation of hydraulic disc brakes submerged in oil. This product also serves as a hydraulic fluid to operate power steering units, implements and attachments.

This versatile fluid provides excellent rust, corrosion and wear protection and resists foaming and oxidation. A high viscosity index and low pour point ensure performance in extremely high and low operating temperatures.



*Values are typical and may vary within normal production ranges.*

Typical Properties	Typical
Gravity, API @60°C	29.8
Kinematic Viscosity SUS @100°F	31.5
SUS @210°F	59.1
Viscosity Index	125
Pour Point °F	-30
Flash Point °F COC	390
Fire Point °F	410
Color, Helige	4.0
Foam Test	0/0/0
Timken OK Load, Lbs.	35
Zinc, % Wgt.	.06
Aniline Point °F	205

