



# AGRI UNIVERSAL 300 15W-40

Multipurpose, high performance oil intended for lubricating CLAAS / RENAULT agricultural tractor or machinery systems.

## Applications

CLAAS / RENAULT engines and systems

Supercharged or naturally aspirated diesel engines in pre-2000 CLAAS/ RENAULT tractors and agricultural machineries.

Mechanical transmissions fitted with wet (non-graphite) disc brakes.

Hydraulic lift systems.

Power take offs, reduction drives.

Small gasoline engines.

Can be used in all agricultural machinery transmissions wherever an oil type API GL4 of grade SAE 80W or 80W-90 is required.

## Performances



Classifications: **ACEA E2 • API CF-4/CE/SF**

Manufacturers approvals:

**GIMA CMS M 1145 ; CMS M 1144 • ZF TE-ML 06B / 07B**

Meets manufacturer specifications:

Engine application : **Ford M2C 159B3, Massey Ferguson CMS M1139, John Deere JDM J27**

Transmission application : **John Deere JDM J20A, J20C, Ford M2C86A, M2C134D, FNHA 2 C 201.00, Massey Ferguson CMS M1127A, M1135**

Gear applications : **API GL4**

Automatic Transmission applications : **GM Allison C4**

## Customer benefits

Rationalization

Can rationalize lubricant supplies.

Protects the engine, transmission components and hydraulic systems

Excellent wear control and extreme-pressure qualities ensuring the longevity of all mechanical systems.

Considerable resistance to heat and oxidation.

High viscosity when hot, and fluid when cold, ensuring effective lubrication of equipment throughout the year, particularly as regards hydraulic systems.

Low pour point.

Completely inert to seals.

Anti-foaming property.

## Characteristics\*

AGRI UNIVERSAL 300 15W-40	Units	Value
Kinematic viscosity at 40° C	mm <sup>2</sup> /s	99
Kinematic viscosity at 100° C	mm <sup>2</sup> /s	13.3
Viscosity index	-	137
Pour point	° C	-39

\* The typical characteristics mentioned represent mean values

