



AGRIMAX UTTO

80W

26/02/2018 – Rev. 3

PRODUCT CATEGORY: U.T.T.O.

Universal Tractor Transmission Oil (UTTO) meets the lubrication needs of:

- **Hydraulic circuits**
- **Transmissions**
- **Rear axles**
- **Wet brakes and oil-bath clutches**

of modern agricultural and industrial machinery for which it is expressly required a lubricant complying with the below mentioned specifications.

The **AGRIMAX UTTO 80W** has been formulated by using only selected paraffinic base oils with a complete additivation (anti-wear, antirust, antioxidants and antifoam) to satisfy the different requirements of the various lubricated mechanisms.

It is characterized by:

- **Perfect compatibility with rubber used in all kind of seals, helping keep tight in place gaskets in hydraulic circuits**
- **Antifoam properties, avoiding irregular operations in the hydraulic system**
- **Oxidation stability, which keeps the oil in good working conditions for long periods, inhibiting the deterioration**
- **High performance for wet brakes and oil-bath clutches**

In particular it is suitable for braking systems preventing: stutter, chatter, vibration and noisiness thanks to its anti-stick/antislippery additives which provide smooth operations also in severe conditions.

SPECS COMPLIANCE:

AGCO POWERFLUID 821XL

ALLISON C4

API GL-4

CAT TO-2

CASE MS 1210

CASE NEW HOLLAND CNH MAT

3540/3525/3509/3505

FENDT

FNHA-2-C-200.00 and 201.00

FORD ESN M2C86 B & C M2C134 D

HCE 102 & 102W

JOHN DEERE JDM J20C/D

KUBOTA UDT Fluid

MASSEY FERGUSON CMS

M1145/M1143/M1141/M1135

VALTRA G2-08

VOLVO VCE WB 101 & 102

ZF TE-ML 03E/05F/06E/06F/06K/17E/21F



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CHARACTERISTICS (TYPICAL FIGURES):

<i>PROPERTIES</i>	<i>U.M.</i>	<i>VALUE</i>	<i>METHOD</i>
Aspect	-	Clear	
Color	-	2.5	ASTM D-1500
Density (at 20 °C)	kg/dm ³	0.880	ASTM D-4052
Viscosity (at 100 °C)	cSt	10.0	ASTM D-7279
Viscosity (at 40 °C)	cSt	61	ASTM D-7279
Viscosity Index (VI)	-	150	ASTM D-2270
Flash point	°C	210	ASTM D-92
Pour point	°C	-33	ASTM D-5950
CCS (at -25 °C)	cP	7000	ASTM D-5293

The above data are not specific and are subject to normal manufacturing tolerances.