

## Q8 T5000 10W-40 - Super Universal Tractor Oil

### Description

Q8 T5000 10W-40 is a premium product formulated from synthetic base oil and additives to provide complete lubrication and protection for engines, wet brakes, transmissions and hydraulics in high performance agricultural tractors, other farming equipment and off highway equipment.

### Specifications

ACEA E3  
 API CF-4/SF, API GL-4  
 ZF TE-ML 06B/07B  
 Case MS 1118, Case MS 1207, Case MS 1209  
 Fiat AF 87 (final drives, wet brakes)  
 Ford New Holland ESN-M2C41-B (transmissions, power steering)  
 Ford New Holland ESN-M2C121-D (engines)  
 Ford New Holland ESN-M2C134-D (transmissions, rear axles, hydraulics, wet brakes)  
 Ford ESN-M2C159-B (Tractor Oil, Super Universal)  
 Ford New Holland ESN-M2C159-C (Tractor Oil, Super Universal)  
 New Holland NH 410B  
 CNH MAT 3525  
 John Deere JDM J27 & John Deere JDM J20C  
 Massey Ferguson CMS M 1127, M 1139, M 1141, M 1144, M 1145  
 Steyr 397 88001 (Super Tractor Oil Universal)  
 Allison C-3, C-4 (automatic transmissions)  
 Caterpillar TO-2 (transmissions)  
 JCB Fastrac (CVT)  
 AGCO CVT ML 200

### Benefits

- Reduces lubricant storage and handling costs
- Avoids use of wrong product
- Suitable for diesel and gasoline engines fitted in agricultural equipment
- Protects gears against wear
- Avoids IPTO (independent power take off) clutch slippage
- Limits wet brake noise, thus maintains brake capacity while limiting friction plate wear
- Provides good transmission lubrication
- Protects equipment against rust
- Prevents equipment component corrosion
- Good hydraulic fluid properties
- Prevents formation of foam
- Offers good compatibility with conventional elastomers

### Notes

Due to the wide variations in viscometric requirements included in the specifications, Q8 T 5000 will not meet all the viscometric requirements but provide satisfactory performance.

### Typical Inspection Data

	Method	Units	Inspection Data
Viscosity Grade			SAE 10W-40
Absolute Density, 15 °C	D 1298	kg/m <sup>3</sup>	874
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	94.3
Kinematic Viscosity, 100 °C	D 445	mm <sup>2</sup> /s	13.71
Viscosity Index	D 2270	-	147
Borderline Pumping Temperature	D 4684	°C	-30
Flash Point	D 93	°C	194
Pour Point	D 97	°C	-36

### Health and Safety

Reference should be made to the relevant Q8 Material Safety Data Sheet before use.

Jan 11



**Kuwait Petroleum International Lubricants (UK) Ltd**

Knowsthorpe Gate, Leeds LS9 0NP. UK

For further assistance contact the Technical help line Telephone +44 (0) 113 2365 223, Fax +44 (0) 870 238 4673

For Customer Sales Contact, Tel +44 (0) 113 2365 204, Fax +44 (0) 113 2485 026. [www.Q8Oils.co.uk](http://www.Q8Oils.co.uk)

In line with our policy of continued improvement, Kuwait Petroleum International Lubricants reserve the right to change specification and availability without prior notice

technical data



Certificate No. FM 89665