



Qualitium Agri STOU 10W/30

Multifunctional synthetic oil for agricultural equipment.



STANDARDS/SPECIFICATIONS

API: CG-4/CF-4/CF/SF

API: GL-4

ACEA: E3

SAE: 10W/30

MB 228.1/227.1; MAN 271

John Deere J27/J20D/J20C

Ford M2C 159B/C, M2C 86B/C, M2C 134D

Ford New Holland 82009201/2/3

Massey Ferguson M1135/M1139/M1143/

M1144/M1145

CNH MAT 3525/3526

Case MS-1204/6/7/9

Caterpillar TO-2

Allison C-4

ZF-TE ML 06A/06B/06C/07B

Sperry Vickers/Eaton M2950S/I-280-S

May be used in the following vehicles: **AGCO, BELARUS, CASE, CLASS, DEUTZ-FAHR, DRESSER, FENDT, FIAT, HOLDER, HARVESTER, HYUNDAI, JCB, JOHN-DEERE, KUHN, KUBOTA, LAMBORGHINI, LANDINI, MARSHALL, MASSEY-FERGUSON, MITSUBISHI, NEW HOLLAND, PRONAR, RENAULT, STEYER, URSUS, VERMEER, ZETOR** and others when oil of this grade is recommended.

REPLACEMENT OILS

MOBIL	SHELL	CASTROL
Agri Super 10W/30	Harvella T 10W/30	Agri MP Plus 10W/30
LOTOS	ORLEN OIL	FUCHS
Agrol STOU Plus 10W/30	Platinum Agro STOU 10W/30	Agrifarm STOU 10W/30

AVAILABLE OIL VOLUMES

5L, 20L, 205L, 1000L

APPLICATION

- engine oil/gear oil/hydraulic oil for agricultural and construction equipment
- for modern engines in agricultural and construction equipment
- for manual gearboxes operating in severe applications
- hydrokinetic transmissions
- hydraulic systems
- wet clutches and brakes

ADVANTAGES

Synthetic Qualitium STOU 10W/30 guarantees increased cleanness of lubrication system by at least 25% in comparison to corresponding oils.

- guarantees thorough lubrication between components
- one oil for all lubrication systems of modern tractor units reduces the likelihood of making a mistake
- optimum operation of transmissions, clutches and wet brakes
- contains a proper package of additives, which may be applied in systems with Limited Slip requirements
- minimum oil loss results in smaller refills and economy
- exceptional anti-foam properties
- exhibits parameter stability, resists oxidation

SAE	10W/30
Kinematic viscosity at. 100°C (mm ² /s)	10.1
Viscosity index	133
Flash point (COC, °C)	222
Pour point (°C)	-32
Basic number (mg KOH/g)	8.5

*The above are typical physicochemical values. The actual physicochemical values are to be found in the laboratory report attached to each batch of the product.

DETAILS OF THE COMPANY / TECHNICAL DEPARTMENT

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