

## Multipurpose oil

# AUTOL AGROTECH SAE 10W-40

Modern Super Tractor oil (STOU) with broad operation temperature range for the application in agricultural and constructional machines.

### Characteristics (typical figures):

Kin. Viscosity	at 40°C	mm <sup>2</sup> /s	81,9
	at 100°C	mm <sup>2</sup> /s	12,79
Viscosity index			155
Density at 15°C		kg/m <sup>3</sup>	860
Flashpoint o. C.		°C	220
Pourpoint		°C	-36

The application of a special base oils gives **AUTOL AGROTECH 10W-40** a naturally high Viscosity index as a requirement for an optimum lubrication at all operational temperatures.

Since modern agricultural machines have special requirements concerning wear protection and friction behaviour due to the combined oil supply, these properties can only be assured with a special additization.

### Applications:

**AUTOL AGROTECH 10W-40** is a universally applicable lubricant, especially for the aggregates in agricultural machines. These include diesel engines with and without turbo charging, hydrostatical and mechanical gears, gear reducer units, axles and gears with wet brakes as well as hydraulic systems. To maintain the performance of the product, all additionally used equipment should be reoiled with this high performance lubricant

**AUTOL AGROTECH 10W-40** meets the requirements of the following specifications:

ACEA E3, API CG-4, API GL-4, HVLP-D 100, MB 227.1, Allison C-4, Caterpillar TO-2, Ford WSS-M2C 134D/ 86B/ 159B/159C, Ford New Holland 82009201/2/3, Sperry Vickers/Eaton M2950S/ I-280-S, John Deere JDM J20, Massey Ferguson CMS M1135/M1139/M1143/M1144/M1145, New Holland NH140B/030C, Sauer/Sunstrand/Danfoss Hydro Static Trans Fluid, ZF TE-ML 05K/06B/06C/06R/07B.