



Lubricants for **Engine**



Fuel savings guaranteed



Fuel Economy products:

Fuel savings lubricants, high performance for engine's tractors and agricultural machinery.

NEW

TRACTAGRI HDX FE 15W-30

TRACTAGRI HDX SYN FE 10W-30

SPECIFICATIONS*	
Classifications	
ACEA: E7/E5	
API: CI-4/SL	
Manufacturer Approval	
MB-Approval 228.3	
CUMMINS: CES 20078 (20077)	
DEUTZ: DQC II-05	
Conform to	
CATERPILLAR: ECF-2	

SPECIFICATIONS*	
Classifications	
ACEA: E4	
Manufacturer Approval	
MB-Approval 228.5	
DEUTZ: DQC III-05	

- > Exceptional anti-wear and anti-corrosion properties
- > Equipment durability in case of important work period under high temperature and load
- > Excellent shear strength to maintain optimum viscosity for the engine lubrication

SPECIFICATIONS*	
Classifications	
ACEA: E7/E5, A3/B4/B3	
API: CI-4/CH-4/SL	
Manufacturer Approval	
MB-Approval 228.3	
CUMMINS: CES 20078 (20077/20076)	
DEUTZ: DQC III-05	

Suitable for recent technology agricultural engines. Can also be used in most of the light vehicle engines used on the farm.

TRACTAGRI HDX SYN 10W-40

Semi-synthetic lubricant with very high performance for agricultural machine motors operating in the most extreme conditions, in all seasons.

- > Excellent stability of the viscosity in service
- > Outstanding protection against wear
- > High levels of detergency and dispersivity
- > Easier start-up at ultra low temperatures
- > Perfectly suited for the lubrication of low emission engines (European phase I, II or IIIa)

SPECIFICATIONS*	
Classifications	
ACEA: E7/E5	
API: CI-4/CH-4/SJ	
Manufacturer Approval	
MB-Approval 228.3	
CUMMINS: CES 20078 (2007/20076)	

Suitable for all types of engines

TRACTAGRI HDX 15W-40

Top performance lubricant for the motors of agricultural equipment operating in all conditions and in all seasons.

- > Great stability of the viscosity in service
- > Excellent oxidation resistance
- > Cold fluidity that facilitates start-up
- > Perfectly suited for the lubrication of low emission engines (European phase I, II or IIIa)

* For further information, see the technical data sheet.