

## Sustain CF-SE Synthetic, Biodegradable Chain Fluid

### Description

An environmentally friendly, high quality, synthetic ester based fluid developed for the lubrication of chainsaws operating in sensitive areas.

The advanced formulation offers minimal wear and reduced fling off, as well as offering superb penetration between heavily loaded, fast moving components. This ensures optimum performance and maximum life of equipment.

### Application

The products are intended as a replacement for mineral based chain fluids, particularly where loss and spillage is possible in environmentally sensitive locations such as agricultural land, forest floors, water courses or reservoirs and construction sites.

### Typical Data

CHARACTERISTIC	UNIT	
Specific gravity @ 15.6 °C:	g/ml	0.883
Kinematic viscosity@ 40 °C:	mm <sup>2</sup> /s	68
Kinematic viscosity@ 100 °C:	mm <sup>2</sup> /s	10.5
Viscosity index:		142
Flash point (PMCC)	°C	232(min)
Pour point :	°C	-33

### Advantages / Benefits

- Readily biodegradable
- Formulated from high quality synthetic esters
- High Level of Anti-Wear protection
- Advanced Tackifier for reduced fling off
- Hydraulic systems can start up at temperatures as low as -30 °C
- Protects against corrosion
- Unlike vegetable oils, does not gel over time at moderately low temperatures
- Generates a tough, heat resistant layer of protection
- Supports fast and efficient work