

## BYK-GO 8711

Multifunctional, liquid paraffin solution for crude oil and condensate applications to lower the overall pour point of the system by keeping paraffin crystals dispersed. Additionally effective at minimizing paraffin deposition.

### Product Data

#### Composition

Solution of a modified hyperbranched polymer

#### Typical Properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

Pour point:	6 °C
Active substance:	52 %
Density (20 °C):	0.92 g/ml
Solvents:	Xylene
Flash point:	23 °C

### Applications

- Pour point depressant
- Paraffin inhibitor
- Paraffin dispersant

#### Special Features and Benefits

BYK-GO 8711 is a pour point depressant, paraffin inhibitor, and dispersant in crude oils. Additionally, BYK-GO 8711 is efficient in highly paraffinic wax content crude oils where many additives have difficulty maintaining an adequate level of performance.

#### Recommended Levels

Dosage will typically range from 100-2000 ppm evaluated in laboratory or field tests.

The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.



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This issue replaces all previous versions.