

TECHNICAL BROCHURE
N° 5511D4

CHEMICALS

UPSTREAM

YFLUX-1 (Paraffins Inhibitor)

They are specific additives in a hydrocarbon matrix.

Paraffins are compounds present in oil that by changes in pressure conditions, temperature and/or crude composition can be precipitated from the liquid's breast, causing tangles, high loading losses in the lines and deposits in process tanks.

Final consequence: losses in oil production.

APPLICATIONS

This product is an effective agent in the control of paraffins, which is used in the production segment with the aim of reducing the oil Pour Point and inhibiting paraffin deposition.

SPECIFICATIONS

| Analysis | Specifications | Methods |
|-------------------------|---|------------|
| Appearance | Clear liquid, free of suspension material | Visual |
| Colour | Amber | Visual |
| Density at 15 °C (g/ml) | 0.892 | ASTM D4052 |

NOTE: product without antistatic additives.

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This information is offered in good faith and meant only as a guide. The transformer or user will be, in each case, responsible for the processing conditions and the final use of the product. Freedom under patents, copyright and registered designs cannot be assumed.

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