

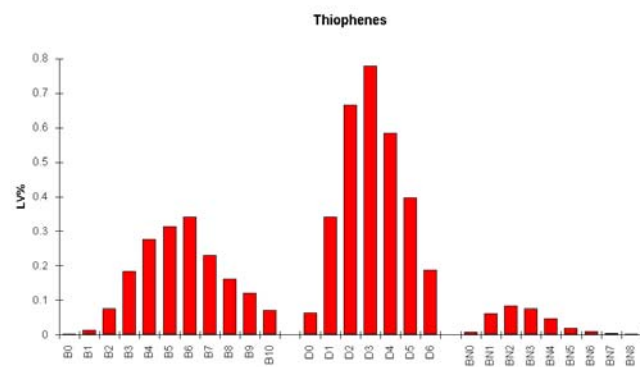
Thiophenes by NOISE™

In addition to hydrocarbon types, we can analyze your process stream for alkylbenzothiophenes, alkyldibenzothiophenes, and alkylbenzophthothiophenes.

Streams suitable for analysis by Triton's exclusive gas chromatography - mass spectrometric technique (NOISE) include:

- hydrotreater feeds
- synthetic fuels
- low olefinic hydrocarbons boiling from 150 to 1000F or C₆ to C₄₀
- crude oils
- light bunker
- heavy gas oils
- diesels

A sample report



B0	Benzothiophene	D0	Dibenzothiophene	BN0	Benzenaphthothiophene
B1	C1-benzothiophenes	D1	C1-dibenzothiophenes	BN1	C1-Benzenaphthothiophenes
B2	C2-benzothiophenes	D2	C2-dibenzothiophenes	BN2	C2-Benzenaphthothiophenes
B3	C3-benzothiophenes	D3	C3-dibenzothiophenes	BN3	C3-Benzenaphthothiophenes
B4	C4-benzothiophenes	D4	C4-dibenzothiophenes	BN4	C4-Benzenaphthothiophenes
B5	C5-benzothiophenes	D5	C5-dibenzothiophenes	BN5	C5-Benzenaphthothiophenes
B6	C6-benzothiophenes	D6	C6-dibenzothiophenes	BN6	C6-Benzenaphthothiophenes
B7	C7-benzothiophenes			BN7	C7-Benzenaphthothiophenes
B8	C8-benzothiophenes			BN8	C8-Benzenaphthothiophenes
B9	C9-benzothiophenes				
B10	C10-benzothiophenes				



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