



Bleu de thymol

Synonyms:

Thymolsulfonphtaléine

C₆H₄SO₂OC[C₆H₂-2-CH₃-5-CH(CH₃)

Classification

Danger

Molecular weight

466.6 ONU

CAS

76-61-9 Transport hazard class:

EEC-N:

200-973-3 Packing

Bleu de thymol

> **RPE - Pour analyse**

Grade Analytique

Description	Brown green powder	-
Identification	Positive	-
Acid pH range	1.2 - 2.8	-
Acid colour change	red - yellow	-
Basic pH range	7.8 - 9.5	-
Basic colour change	yellow - blue	-



Bleu de thymol

> RPE - Pour analyse

Grade Analytique

ID	Size	Packaging
000000000000429222	25 g	Flacon verre
000000000000429223	50 g	Flacon plastique
000000000000429228	5 g	Flacon verre



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