

Certificate of Analysis 21839947



M. ROUMBOULAKIS S.A.
Thesi Schineza
GR-19300 ASPROPYRGOS

Date 28-FEB-2024 Page 1 / 2
Order 33469817 / 000001
Your Order number
SYM240236 - 09/24
Delivery 83785720 / 000001
Partner-No. 20127065
Contact person
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Supply Chain - Customer Service
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Material: **620050**
THYMOL CRYST.
NIMEXE: 29071900
Batch/Lot: 10301023 240,000 KG
Storage: dry, ambient temp.
Date produced APR 2022
Best before JAN 2026

Characteristics	Value	Lower Limit	Upper Limit
0223 Odor on sample bottle			
Odor	according to standard 1)comparable to standard		
0864 Visual evaluation in sample vial			
Appearance	1)crystals		
Color	1)colorless to white		
Color/appearance pure	passed test		
0006 Thermodynamic			
Melting point	°C 49,8	49,5	51,0
0010 Steam bath			
Evaporation residue	% 0,00	max.	0,05
0035 Gas chromatography analysis Polar PEG, identity with RT/RI,FID-Detector			
Thymol	Area % 99,9	99,0	min.
0855 Monograph			
FCC 11	passed test 1)passed test		

Material: **620050**
Batch/Lot: 10301023 240,000 KG

Characteristics	Value	Lower Limit	Upper Limit
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For information only

Flashpoint (CC)	°C	> 100
	°F	> 212

Annotation:
1) Target
2) Intermittent tested. This time skipped.

The certificate does not release the user from the responsibility of undertaking his own tests of the characteristics of the product and its suitability in the intended application.
This is a computer generated certificate of analysis and is therefore not signed by hand. The positive release procedure and the stringent workflow of the computerized system ensure the same level of reliability as a handwritten signature.