

## BOLETÍN DE ANÁLISIS

13001-Alcohol cetílico ECO

CONTAINER NO.	BATCH NO.	PACKAGING	MANUFACTURING DATE	EXPIRY DATE
FDCU 0308415	P1-174-T	60 BAG	13.09.2021	13.09.2023

Analysis	Test Method	Specification		P1-160-T	P1-174-T
		Min	Max		
Homolog Distribution (wt%) :	EOB-TM-QA-613				
C14 & lower			2.0	0.0	0.0
C16		98.0		99.8	99.8
C18 & higher			2.0	0.2	0.2
Hydrocarbons (wt%)	EOB-TM-QA-613		0.50	0.10	0.13
Acid Value (mg KOH/g)	AOCS Te 2a-64		0.10	0.01	0.01
Saponification Value (mg KOH/g)	AOCS T1 1a-64		0.50	0.10	0.10
Iodine Value (g I2/100 g)	EOB-TM-QA-607		0.10	0.01	0.02
Moisture (wt%)	DIN ISO 51 777-1		0.30	0.11	0.12
Color, APHA	AOCS E4 9-65		0	3	3
Solubilisation point.(°C)	AOCS Cc 12-59	48.0-	50.0-	49.2	49.2-
Hydroxyl Value (mg KOH/g)	EOB-TM-QA-613	238	232	231	231

OUR PRODUCT MEETS USP 34/EP7/ANF

