



**LABORATORUL
FIZICO-CHIMIC**

Com. Herăști, Jud. Giurgiu

**Certificate of Analysis
No.494 /Date 01.07.2019**

Product: TENAZOL 60 FS
Batch no. : 19NUF071
Manufacturing date: 07.2019
Expiry date: 07.2021
Sample receipt: 2019.07.01
Date of the analysis: 2019.07.01

Determination	Value	U.M.	Method
Appearance	fine suspension, homogeneous	-	visual
Color	red	-	visual
Active ingredient: tebuconazole	60,0	g/L	eq. CIPAC 494/FS(M)/3
Particle size distribution d(0.1)/d(0.5)/d(0.9)	1,6 / 3,8 / 9,9	μm	CIPAC MT 187 (ii)
Density at 20 °C	1,058	g/mL	CIPAC MT 3.3.1
Viscosity at 20 °C with spindle S62 at 60 rpm	400	cP	CIPAC MT 192

Head of Laboratory
chem. Cornel Grecu



NOTE:

It is forbidden to reproduce parts of this certificate without the approval of the laboratory.

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Manufacturing and Control**LABORATORUL
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Com. Herăști, Jud. Giurgiu**Certificate of Analysis
No.501 /Date 04.07.2019**

Product: TENAZOL 60 FS
Batch no. : 19NUF072
Manufacturing date: 07.2019
Expiry date: 07.2021
Sample receipt: 2019.07.04
Date of the analysis: 2019.07.04

Determination	Value	U.M.	Method
Appearance	fine suspension, homogeneous	-	visual
Color	red	-	visual
Active ingredient: tebuconazole	60,0	g/L	eq. CIPAC 494/FS(M)/3
Particle size distribution d(0.1)/d(0.5)/d(0.9)	1,5 / 3,5 / 9,5	μm	CIPAC MT 187 (ii)
Density at 20 °C	1,058	g/mL	CIPAC MT 3.3.1
Viscosity at 20 °C with spindle S62 at 60 rpm	410	cP	CIPAC MT 192

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Com. Herăști, Jud. Giurgiu**Certificate of Analysis
No.502 /Date 05.07.2019**

Product: TENAZOL 60 FS
Batch no. : 19NUF073
Manufacturing date: 07.2019
Expiry date: 07.2021
Sample receipt: 2019.07.05
Date of the analysis: 2019.07.05

Determination	Value	U.M.	Method
Appearance	fine suspension, homogeneous	-	visual
Color	red	-	visual
Active ingredient: tebuconazole	57,8	g/L	eq. CIPAC 494/FS(M)/3
Particle size distribution d(0.1)/d(0.5)/d(0.9)	1,4 / 3,3 / 9,0	µm	CIPAC MT 187 (ii)
Density at 20 °C	1,054	g/mL	CIPAC MT 3.3.1
Viscosity at 20 °C with spindle S62 at 60 rpm	420	cP	CIPAC MT 192

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