

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #205744

Testing ordered > 08 JUL '26

Sample received > 17 JUL '26

Client Swiss Chems

Sample Tesofensine

Manufacturer Unknown

Batch 0145

Sample description >

See picture or pictures attached.

Tests requested >

Tesofensine analysis

Results >



Tesofensine	320.63 mcg

Comments >

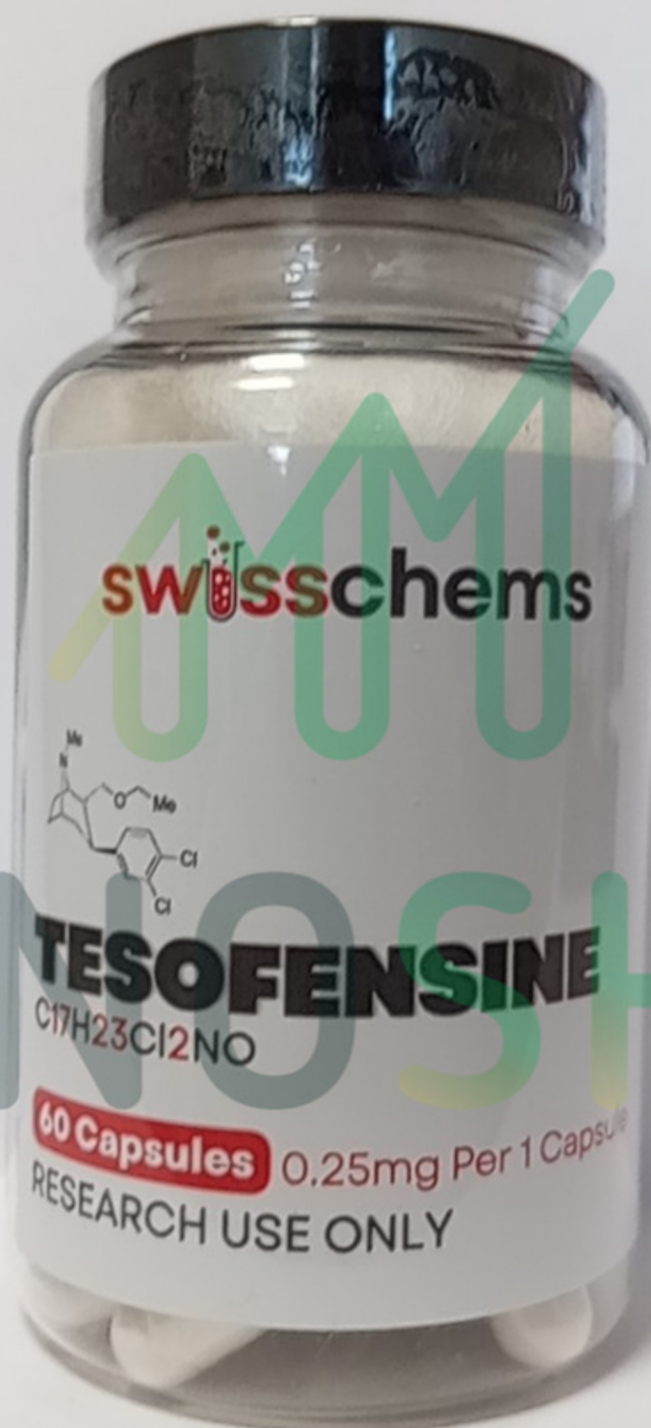
Analysis conducted > 24 JUL 2026

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

RWX7JH2CPG16





SHIMADZU

LabSolutions

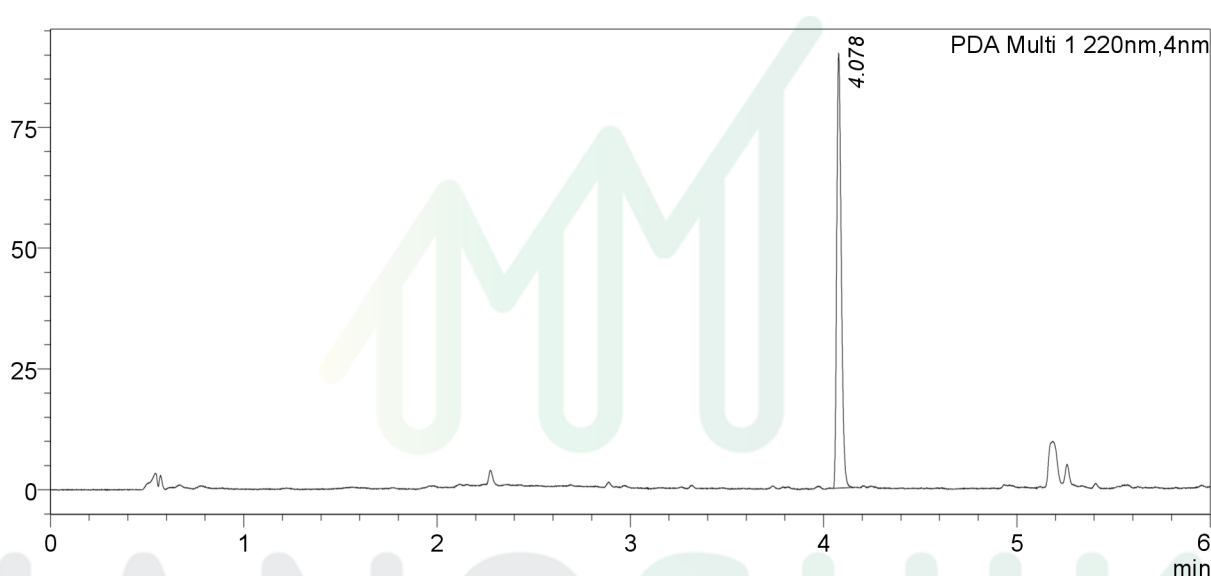
Analysis Report

<Sample Information>

Sample Name	: 25839-1 Tesofensine cap/ 4 ml MeOH, THOR + LCMS inj1 uL	
Sample ID	: 077	
Data Filename	: 25839-1 Tesofensine cap\$ 4 ml MeOH, THOR + LCMS inj1 uL_042.lcd	
Method Filename	: 251007_ACN-H2O-TFA_Tesofensin_4 ml_1 uL_220 nm_i-Peak.lcm	
Batch Filename	: 20260727_1.lcb	
Vial #	: 3-20	Sample Type : Unknown
Injection Volume	: 1 uL	
Date Acquired	: 27.07.2026 20:53:29	Acquired by : System Administrator
Date Processed	: 28.07.2026 9:40:45	Processed by : System Administrator

<Chromatogram>

mAU



<PeakTable>

PDA Ch1 220nm

Peak#	Ret. Time	Area	Conc.	Unit	Name	Area%
1	4.078	145822	320.63	mcg	Tesofensine	100.000
Total		145822				100.000