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Certificate of Analysis

oduct Name	Tetrahydrozolin	e hydrochloride	
ntham Code	GP2626		HCI
S Number	522-48-5		
ECS	208-329-3		\sim
_ Number	MFCD00058029	Э	
Chem SID	310280777		
h Number	928LKY		\sim
ular Weight	236.74		Ĥ
ular Formula	$C_{13}H_{16}N_2 \cdot HCI$		\searrow
ge Temp.	+20°C		•
rty		Specification	Batch 928LKY
al Description		White to off-white crystalline powder	White crystalline powde
ication		A, B, C according to USP	Conforms
ility (5% in water)			
iity (5 /0 iii water)		Clear, colourless solution	Conforms
		Clear, colourless solution ≤ 0.1%	Conforms ≤ 0.05%
due on Ignition		•	
due on Ignition /y Metals		≤ 0.1%	≤ 0.05%
lue on Ignition y Metals nic Impurities		≤ 0.1% ≤ 50ppm	≤ 0.05% Conforms
idue on Ignition vy Metals anic Impurities s on Drying ay		≤ 0.1% ≤ 50ppm To pass TLC test	≤ 0.05% Conforms Conforms

Specification version	VI.U
Manufacture Date	2023-01-24
Re-Test Date	2030-01-17

Glentham Life Sciences confirm that the above referenced product conformed to the information displayed in this document on the quality release date. Please check www.glentham.com or contact us using the details above for the current version of this document.

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