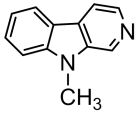


Zhengzhou Gecko Scientific Inc.

CERTIFICATE OF ANALYSIS

Lot No.	G3002	DOM	sep. 5, 2018
Batch weight	20g	Report date	sep.5, 2018
<p>9-methyl-9H-beta-carboline</p> <p>CAS NO.: [2521-07-5]</p> <p>C₁₂H₁₀N₂, MW 182.22</p> <p>Structure:</p>  <p>The chemical structure shows a fused ring system consisting of a benzene ring and a pyrrole ring, with a nitrogen atom at the 9-position of the pyrrole ring substituted with a methyl group (CH₃).</p>			
Source	Zhengzhou Gecko Scientific Inc. www.zzgecko.com		
Item	Specification	Verification Request	Results
1	Appearance	Yellow powder	Complies
2	Content(LC)	98%	98.4%
Conclusion	Confirm to the standard		

Analyst Liupengju

Checker Houyimin

郑州盖科科技有限公司
检验专用章

