2-APB (hydrochloride)

Item No. 17146

CAS Registry No.: 3710-48-3
Formal Name: α-methyl-2-benzofuranethanamine, monohydrochloride
MF: C_{11}H_{13}NO • HCl
FW: 211.7
Purity: ≥98%
Supplied as: A neat solid
Storage: -20°C
Stability: As supplied, 2 years from the QC date provided on the Certificate of Analysis, when stored properly

Description

2-APB is an analog of the designer drug 6-APB (benzo fury), a stimulant and entactogen belonging to the amphetamine and the phenethylamine classes.\(^1\) Certain benzofuryl derivatives are reported to have selective monoamine oxidase-A inhibitory activity.\(^2\) This product is intended for forensic and research applications.

This product is a qualified Reference Material (RM) that has been manufactured and tested to meet ISO17025 and Guide 34 guidelines. These materials are tested using validated analytical methods on qualified instrumentation to ensure traceability of measurements. All traceable RMs may be distinguished by their CoFAs and can be downloaded using the batch number located on the product label. For a representative CoFA please contact our technical support.

References