## **Certificate of Analysis**



## **Product Identification**

**Chemical Structure** 

HB4111 Catalog number Compound name TPh A

Chemical name N-{[4-(Benzyloxy)phenyl](methyl)-γ4-sulfanylidene}-4-

methylbenzenesulfonamide

Batch number E1701-1-1 C<sub>21</sub>H<sub>21</sub>NO<sub>3</sub>S<sub>2</sub>.xH<sub>2</sub>O 399.52 Batch molecular formula

Batch molecular weight

0,0	CH₃
J <sup>s</sup> N	
H₃C′	

Method	QC requirement	QC Result
NMR	1H NMR consistent with structure	Meets specification: 99.0%
Physical appearance Solubility	White to off-white solid Soluble in DMSO	Meets specification: White solid Meets specification

**Produced by Richard Patterson** 

Passed by Steve Roome

Signature

Signature Date

This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not for human or veterinary use.