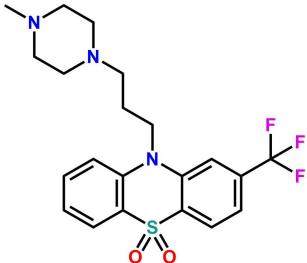


# CERTIFICATE OF ANALYSIS

Date: 21-11-2024

<b>Product Name</b>	Trifluoperazine Sulfone Impurity		
<b>Chemical Name</b>	NA		
<b>Structure</b>	 <p>The chemical structure shows a central nitrogen atom bonded to a piperazine ring, a propyl chain, and a benzothiazine sulfone core. The benzothiazine sulfone core consists of a benzene ring fused to a five-membered ring containing a sulfur atom double-bonded to two oxygen atoms and a nitrogen atom. A trifluoromethyl group (-CF<sub>3</sub>) is attached to the benzene ring of the benzothiazine sulfone core.</p>		
<b>Inv. Status</b>	-	<b>CAS No.</b>	NA
<b>Analysis Date</b>	-	<b>Retest Date</b>	-
<b>Mol. Formula</b>	NA	<b>Molecular Wt.</b>	NA
<b>Long term Storage Condition</b>	Store at 2-8 °C in well closed container		
<b>Handling and Transit Condition</b>	25-30 °C in well closed container		

Test	Result
Appearance	-
Solubility	-
<sup>1</sup> H-NMR	Conforms to structure
MASS	Conforms to structure
Chromatographic Purity	>90%

**Note: This material should be used for research purpose and not for human or animal consumption. Any patent applicable for this product in any country is not applicable for this analytical standard/research chemical.**

	Prepared By	Checked By	Approved By
<b>Signature</b>			
<b>Date</b>			

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