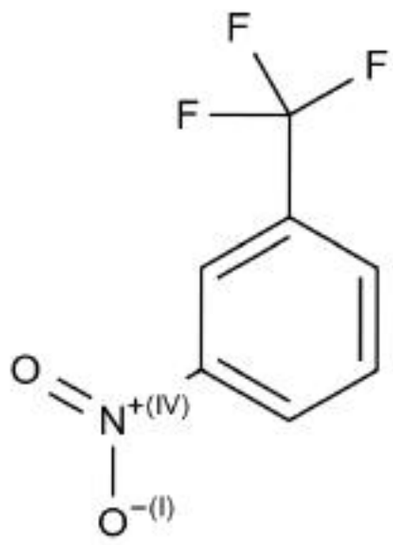
Certificate of Analysis

Reference Material & Standard

Product Name:	98-46-4 GU6L7C6HW3 m-(Trifluoromethyl)nitrobenzene Benzene, 1-nitro-3-(trifluoromethyl)- 3-Nitrobenzotrifluoride Toluene, 3-nitro-alpha,alpha,alpha-trifluoro- Toluene, alpha,alpha,alpha-trifluoro-m-nitro- (8CI) alpha,alpha,alpha-Trifluoro-3-nitrotoluene AI3-07485 CCRIS 2814 EINECS 202-670-1 HSDB 4250 m-Nitrobenzotrifluoride 1,3-Nitrobenzotrifluoride 1-Nitro-3-(trifluoromethyl)benzene m-Nitrotrifluorotoluene m-Nitrotrifluortoluol [German] NSC 10313 Toluene, alpha,alpha,alpha-trifluoro-m-nitro- 3-Trifluoromethylnitrobenzene alpha,alpha,alpha-Trifluoronitrotoluene alpha,alpha,alpha-Trifluoro-m-nitrotoluene USAF MA-5 m-Nitrotrifluortoluol UNII-GU6L7C6HW3
Synonyms:	N/A
CAS Number:	98-46-4
Molecular Formula:	$C_7H_4F_3NO_2$
Molecular Weight:	191.11
Catalogue Number:	C1929785
Lot Number:	1001-SA-7696
Expiry Date:	Sep 30, 27
Storage:	2°C ~ 8°C Protected from light and Sealed
Warning:	

Chemical Structure:



Test Items	Method	Results
Appearance	Visual inspection	Solid
Identification:	LC&HNMR	Confirmed
Purity:	HPLC	98.817%
Signature:		

Prepared by: Lisa Date: Oct 01, 23

Reviewed by: Yuki Date: Oct 01, 23

Approved by General Manager: David Date: Oct 01, 23

CATO Research Chemicals Inc.

Directions:

1. Intended use: This product is suitable for identification and quantification of the analyte(s), instrument calibration, method development and quality control in analytical and R&D applications. It is not intended for administration to humans or animals, and shall not be used to diagnose, treat or cure any diseases.

2. Minimum sample size: 1mg is recommended as the minimum sample size.

3. Metrological traceability: This product meets the requirements of ISO 17034 and is traceable to NMI through an unbroken chain of comparisons.

4. Instructions for handling and correct use: Handling in a well-ventilated place.

Document Version:

Revision No.	Date	Reason for Revision
01	Oct 01, 23	First release.

CATO Research Chemicals Inc.