4-(Trifluoromethoxy)benzaldehyde

Not offered for sale into, import into, or delivery to the United States, including Puerto Rico and all U.S. territories. Supply to other countries is not guaranteed and is confirmed order by order at quotation, subject to the destination country's chemical regulations and trade-compliance screening.

4-(Trifluoromethoxy)benzaldehyde · RS-4TFMBAL · CAS 659-28-9 · Technical Data Sheet · RawSource · rawsource.com/product/4-trifluoromethoxy-benzaldehyde/

CAS NO.	PRODUCT CODE	PRODUCT TYPE
659-28-9	RS-4TFMBAL	Fluorinated benzaldehyde · chemical intermediate

4-(Trifluoromethoxy)benzaldehyde is a chemical intermediate supplied as a colorless to pale yellow liquid. It is air sensitive.

DISTRIBUTED BY
RawSource Inc.
515 E Las Olas Blvd, Suite 1301, Fort Lauderdale, FL 33301
+1 305-307-6515 · solutions@rawsource.com · rawsource.com
Product page: rawsource.com/product/4-trifluoromethoxy-benzaldehyde/
Request a quote: solutions@rawsource.com · +1 305-307-6515
Quote by RS code: RS-4TFMBAL

GENERAL INFORMATION

Chemical name	4-(Trifluoromethoxy)benzaldehyde
Molecular weight	190.12 g/mol
Molecular formula	$C_8H_5F_3O_2$

TYPICAL PROPERTIES

Boiling Point	93 °C at 27 mmHg

Typical values are representative of the product and are not specifications.

RELEASE SPECIFICATION

PARAMETER	SPECIFICATION	TYPICAL
Appearance	Colorless to pale yellow liquid	Conform
Content	98 % min	98.36 %
Single Impurity	0.5 % max	0.35 %
Moisture	0.2 % max	0.06 %

Each lot is released against this specification. Lot-specific results are reported on the Certificate of Analysis that ships with every delivery.

NOT AVAILABLE IN THE US

HANDLING REQUIREMENTS

- Keep away from strong oxidizing agents and strong acids.

PACKAGING AND SHELF LIFE

- 25 kg drums
- Shelf life: 12 months from production date.

The information in this Technical Data Sheet is provided for technical evaluation and is believed to be accurate as of the issue date. Typical values are representative and do not constitute a warranty. Binding specifications are those stated on the lot-specific Certificate of Analysis and in the sales contract. Users should verify suitability for their own process and regulatory requirements. Refer to the Safety Data Sheet before handling. Questions: solutions@rawsource.com.