



Version	01
Molecular weight	170.59
Quality Test / Release Date	10/02/2012
Molecular Formula	C8 H7 Cl O2
CAS No	6342-60-5
Linear Formula	CH3C6H3(Cl)COOH
Flash Point (°C)	

## Certificate of Analysis

This is to certify that units of the lot number below were tested and found to comply with the specifications of the grade listed. Certain data have been supplied by third parties. Acros Organics expressly disclaims all warranties, expressed or implied, including the implied warranties of merchantability and fitness for a particular purpose. Products are for research use or further manufacturing. Not for direct administration to human or animals. It is the responsibility of the purchaser, formulator or those performing further manufacturing to determine suitability based upon the intended use of the end product. Products are tested to meet the analytical requirements of the noted grade. The following information is the actual analytical results obtained.

<b>Catalog Number</b>	38197	<b>Quality Test / Release Date</b> 10/02/2012
<b>Lot Number</b>	A0326019	
<b>Description</b>	2-Chloro-5-methylbenzoic acid, 98%	
<b>Country of Origin</b>	UNITED KINGDOM	
<b>Declaration of Origin</b>	synthetic	

<b>BSE/TSE comment</b>	
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<b>Chemical Comment</b>	
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Result name	Units	Specifications	Test Value
Appearance		Off-white to beige powder	beige powder
Infrared spectrum		Authentic	Authentic
Melting point		148°C to 151°C	148°C
HPLC		>=97.5 %	98.5 %



A handwritten signature in black ink, appearing to read "L. Van den Broek".

L. Van den Broek, QA Manager

Issued: 04-03-2020

Acros Organics  
 ENA23, zone1, nr 1350, Janssen Pharmaceuticaan 3a, B-2440 Geel, Belgium  
 Tel +32 14/57.52.11 - Fax +32 14/59.34.34 Internet: <http://www.acros.com>  
 1 Regent Lane, Fair Lawn, NJ 07410, USA Fax 201-796-1329