Chemische Werke Hommel GmbH & Co. KG

Im Wirrigen 25 D-45731 Waltrop Tel.: +49 2309 60699-0 Fax: +49 2309 60699-30 www.hommel-pharma.com info@hommel-pharma.com



Specification

Concerning Product:		
Article number	6153566VTR	
Trade name / designation / denomination	Oxalsäure krist., > 99,5% (Ethandisäure)	
CAS number	6153-56-6	
Other names / synonyms	•Ethanedioic acid, hydrate (1:2); •Oxalic acid dihydrate; •oxalic acid dihydrate;	
EC number	612-167-2	
EC index number	607-006-00-8	
Customs tariff number / CN code / TARIC	29171100	
Molecular weight [g / mol]	90,04	
Formula	C2H2O4	
Danger 3261, 8 (Ätzende Sto	offe), III	

Sunger (Control of the order o

Harmful if swallowed. Harmful in contact with skin. Causes serious eye damage.

Wash thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: IF IN EYES: Call a POISON CENTER or doctor/physician if you feel unwell. Remove contact lenses, if present and easy to do. Continue rinsing. Rinse cautiously with water for several minutes.

Parameter	Specification	Unit
Organoleptic test		
Colour	white	
Physical parameter		·
Form	fine powder	
Identity		
Assay	≥ 99,6	%
Impurities		
Residue on ignition	≤ 0,05	%
Heavy Metals (as Pb)	≤ 0,001	%
Sulphates (SO ₄)	≤ 0,08	%
Elemental Impurities		
Chlorides (CI)	≤ 0,001	%
Iron (Fe)	≤ 0,0015	%

Supplemental information:

Released by manufacturer: 2020-04-20

Chemische Werke Hommel GmbH & Co.KG

This document was generated electronically and is valid without signature.

Waltrop, 23. Sep. 2020

We only confirm that we took over the data from our supplier accordingly. Despite careful working, errors in the takeover are not totally excluded. Some or all parts off the document may be translated due to our best knowledge from the original to give a better understanding. If you have any questions about specific details, please call us directly. Unless otherwise marked, these data do not originate from us and have not been tested by us on the correctness. The above information corresponds to the present state of our knowledge and is intended as a general description of our products and their possible applications. We make no warranties, expressed or implied, as to the information's accuracy, adequacy, sufficiency or freedom from defect and assumes no liability in connection with any use of this information. Any user of this product is responsible for determining the suitability of our products for its particular application. The foregoing information does not absolve the buyer of its own tests. Observing existing laws and regulations, is the responsibility of the buyer of our product. Nothing included in this information waives any of our General Terms and Conditions of Sale, which control unless it agrees other in writing. Any existing intellectual/industrial property rights must be observed. Due to possible changes in our products and applicable national and international regulations and laws, the status of our products could change. Material Safety Data Sheets providing safety precautions, that should be observed when handling or storing our products, are available upon request and are provided in compliance with applicable law. The user should obtain and review the applicable Material Safety Data Sheet information before handling any of these products. For additional information, please contact us.