

SALES SPECIFICATION

EASTMAN

Specification No T51622-1
Effective Date: 08/31/2015
Page 1 of 1

PRODUCT NAME
FORMIC ACID 99,7%

SPECIFICATIONS		
PROPERTY	LIMITS	TEST METHOD
Assay	Min. 99,7 wt-%	OUKE-MH-002
Color	Max. 5 APHA	OUKE-KL-003
Evaporation Residue	Max. 0.01 wt-%	OUKE-MH-003
Iron	Max. 3 ppm	OUKE-MH-011
Chromium	Max. 1 ppm	OUKE-MH-011
Nickel	Max. 1 ppm	OUKE-MH-011
Chloride	Max. 3 ppm	OUKE-MH-004

Eastman Chemical Company · P.O. Box 511 · Kingsport, Tennessee 37662 USA · 1-800-EASTMAN · 1-423-229-2000 · www.EASTMAN.com.

For reasons of safety and accuracy, the person performing this procedure must be thoroughly trained and under the supervision of a professional person who is knowledgeable in the relevant science. Equipment and materials described should be used in accordance with safety precautions recommended by their manufacturers. Limits in this specification are applicable only to data obtained by the referenced test method.

Neither Eastman Chemical Company nor its marketing affiliates shall be responsible for the use of this information, or of any product, method, or apparatus mentioned, and you must make your own determination of its suitability and completeness for your own use, for the protection of the environment, and for the health and safety of your employees and purchasers of your products. No warranty is made of the merchantability or fitness of any product; and nothing herein waives any of the seller's conditions of sale.