

TECHNINIŲ DUOMENŲ LAPAS TECHNICAL DATA SHEET

MONOETANOLAMINAS_MONOETHANOLAMINE (MEA)

Sukūrimo data Issue date	08-04-2021	Peržiūros data Revision date	Add date	Revizija Revision	01
				Sukurta Created by	PITALALE

A

BENDRA INFORMACIJA / GENERAL INFORMATION

1.	ORLEN kodas / Code:	540103000001	
2.	Kategorijos kodas / Category ID:	H.02.001 Aminų / Amines	
3.	Padalinys / Plant name:	ORLEN Lietuva	
4.	Cheminė formulė, CAS nr./ Chemical formula, CAS no.	C ₂ H ₇ NO	141-43-5
5.	Forma / Form:	Skystas / liquid	
6.	Pakavimas / Packaging:	Autocisterna su kompresoriumi ir šildymo įranga. Vienkartinis pristatymas apie 23 tonas. / Autotruck equipped with compressor and heating system. One-time delivery about 23 tons.	The hose for unloading shall be with fittings for connecting to the VK 80-MS flanged joints.
8.	Naudojimas / Use:	Monoethanolamine (MEA) is used in hydrotreating processes. A 15 percent solution of monoethanolamine absorbs hydrogen sulfide. The purchase of concentrated monoethanolamine is necessary to maintain the concentration of the MEA solution.	
8.	Privalomi dokumentai pristatymui/ Required documents' delivery	☒ MSDS	☐ Specifikacija / Technical data sheet
		☒ Analizės sertifikatas / Certificate of Analysis	☒ Pristatymo dokumentai / Delivery documents
9.	Kiti / Others:	1. The temperature of the product shall be 30- 50 °C. 2. Please attach a SDS (in Lithuanian) in accordance with Regulation (EC) No. 1907/2006 (REACH) and all its subsequent amendments as set out in Commission Regulation (EU) 2020/878. 3. The substance and all substances in the offered materials shall be preregistered or registered according to the appropriate procedure set out in the REACH. Please present REACH registration number (if it is requested by EU regulations) of proposed product. 4. Please indicate CN number of proposed product.	

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TECHNINIAI REIKALAVIMAI / TECHNICAL REQUIREMENTS

Parametras / Parameter		Testavimo metodas/Test method	JM / UM	Tikslas/ Target	Min	Max
1.	Monoetanolamino koncentracija / Monoethanolamine concentration		%		99.5	
2.						
3.						