

f t D t t
-to HA HC

Printing date 09/02/2021

Reviewed on 09/02/2021

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· ro u t nt r

ro u t I B r u

(Contd. of page 2)

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· AC I

7697-37-2	nitric acid	0.16 ppm
7440-41-7	Beryllium from Beryllium Acetate	0.0023 mg/m ³

· AC

7697-37-2	nitric acid	24 ppm
7440-41-7	Beryllium from Beryllium Acetate	0.025 mg/m ³

· AC

7697-37-2	nitric acid	92 ppm
7440-41-7	Beryllium from Beryllium Acetate	0.1 mg/m ³

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Printing date 09/02/2021

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to D t t
-to HA HC

Printing date 09/02/2021

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No further relevant infor

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-to HA HC

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(Contd. of page 5)

I r nsport n r t on

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·D AD I DG IA A

UN3264

· prop r s pp n n

·D
·AD I

Corrosive liquid, acidic, inorganic, n.o.s. (Nitric acid solution)
3264 CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (NITRIC ACID SOLUTION)

·I DG IA A

ro ut I B r u

(Contd. of page 6)

· H rous Ar o ut nts	
None of the ingredients is listed.	
· ropos t on s	
· C s po n to us n r	
7440-41-7	Beryllium from Beryllium Acetate
· C s po n to us r pro u tv to t s	
None of the ingredients is listed.	
· C s po n to us r pro u tv to t s	
None of the ingredients is listed.	
· C s po n to us v op nt to t	
None of the ingredients is listed.	
· C r no n t or s	
· E A Env ron nt rot t on A n	
7440-41-7	Beryllium from Beryllium Acetate
	B1, K/L(inh), CBD(oral)
· r s o t u	
None of the ingredients is listed.	
· I H C t on Inst tut up t on t n H t	
None of the ingredients is listed.	
· GH nts The product is classified and labeled according to the Globally Harmonized System (GHS).	
· H r p to r s	

ro u t I B r u

(Contd. of page 7)

· **D t o p r p r t o n s t r v s o n** 09/02/2021 / -

· **A r v t o n s n r o n s**

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

DOT: US Department of Transportation

IATA: International Air Transport Association

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

NFPA: National Fire Protection Association (USA)

HMIS: Hazardous Materials Identification System (USA)

VOC: Volatile Organic Compounds (USA, EU)

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

NIOSH: National Institute for Occupational Safety

OSHA: Occupational Safety & Health

TLV: Threshold Limit Value

PEL: Permissible Exposure Limit

REL: Recommended Exposure Limit

Skin Irrit. 2: Skin corrosion/irritation – Category 2

Eye Irrit. 2A: Serious eye damage/eye irritation – Category 2A

Carc. 1A: Carcinogenicity – Category 1A

US