

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)
Issue date: 04-27-2021 Revision date: 07-02-2025 Supersedes: 07-02-2025 Version: 5.1

SECTION 1 Identification

1.1. GHS Product identifier

Product form : Mixture

Trade name : 12/34 AEROSOL
Product group : Trade product
Vaporizer : Aerosol

1.2. Other means of identification

No additional information available

1.3. Recommended use of the chemical and restrictions on use

Use of the substance/mixture : Lubricant

1.4. Supplier's details

Supplier

Whitmore Manufacturing LLC 930 Whitmore Drive Rockwall, Texas, 75087 USA

T 1.972.771.1000

Regulatory@whitmores.com - www.jetlube.com

Distributor

Jet-Lube of Canada LTD Units 8 & 9, 1260 - 34 Avenue Nisku, AB, T9E 1K7

Canada

T 1.780.463.7441

Regulatory@whitmores.com - www.jetlube.com

1.5. Emergency phone number

Emergency number : For Chemical Emergency Call Ricardo Emergency Response 24hr/day 7days/week

Within USA and Canada: +1.215.207.0061 Outside USA and Canada: +44.1235.239670

(collect calls accepted)

Country/Area	Organization/Company	Address	Emergency number	Comment
Canada	Ricardo-Canada		+1.800.579.7421 (toll-free, Canada only)	

SECTION 2 Hazard identification

2.1. Classification of the substance or mixture

Classification (GHS CA)

Chemical under pressure, category 3 H284 Chemical under pressure: May explode if heated Gases under pressure: Liquefied gas H280 Contains gas under pressure; may explode if heated

Skin corrosion/irritation, Category 2 H315 Causes skin irritation

Aspiration hazard, Category 1
Full text of H statements: see section 16

H304 May be fatal if swallowed and enters airways

2.2. GHS label elements, including precautionary statements

GHS CA labeling

Hazard pictograms (GHS CA)







Signal word (GHS CA) : Danger

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Hazard statements (GHS CA) : H280 - Contains gas under pressure; may explode if heated

H284 - Chemical under pressure: May explode if heated H304 - May be fatal if swallowed and enters airways

H315 - Causes skin irritation

Precautionary statements (GHS CA) : P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No

smoking.

P264 - Wash hands thoroughly after handling.

P280 - Wear protective clothing.

P301+P310 - IF SWALLOWED: Immediately call a POISON CENTER.

P302+P352 - IF ON SKIN: Wash with plenty of warm water.

P321 - Specific treatment (see supplemental first aid instruction on this label).

P331 - Do NOT induce vomiting.

P332+P313 - If skin irritation occurs: Get medical advice or attention. P362+P364 - Take off contaminated clothing and wash it before reuse.

P376 - Stop leak if safe to do so.

P405 - Store locked up.

P410+P403 - Protect from sunlight. Store in a well-ventilated place.

P501 - Dispose of a hazardous or special waste collection point to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulations.

2.3. Other hazards which do not result in classification

No additional information available

SECTION 3 Composition/information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Name	Chemical name / Synonyms	Product identifier	%	Classification (GHS CA)
distillates, hydrotreated light	-	CAS-No.: 64742-47-8	65 – 85	Flam. Liq. 3, H226 Asp. Tox. 1, H304
Solvent naphtha (petroleum), medium aliphatic	Solvent naphtha (petroleum), medium aliph. / Straight run kerosine	CAS-No.: 64742-88-7	≤ 1	Flam. Sol. 1, H228 Asp. Tox. 1, H304

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2,6-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 1,3-di-tent-butyl-p-cresol 2,3-di-tent-butyl-p-cresol 2,4-bis(1,1-dimethylethyl)-dimethylethyl-p-cresol 2,5-di-tent-butyl-dimethylethyl-p-cresol 2,5-di-tent-butyl-dimethylethyl-p-cresol 2,5-di-tent-butyl-p-cresol 3,5-di-tent-butyl-p-cresol 3,5-di-tent-butyl-p-cresol 3,5-di-tent-butyl-p-cresol 4,5-di-tent-butyl-p-cresol 3,5-di-tent-butyl-p-cresol 4,5-di-tent-butyl-p-cresol 4,5-di-					
methylbenzene / 1,3-d-letriary- busy-2-hydroxy-5- methylbenzene / 2 demethylethyly-4- methylbenzene / 2 demethylethyly-4- methylbenzene / 2 demethylethyl-1- hydroxy-4- methylbenzene / 2 demethylethonol / 2,6-d-letri-busyl-4- methylbenzene / 2 demethylbenzene / 2,6-d-letri-busyl-p- crosol / 2,6-d-letri-busyl-p- crosol / 2,6-d-letriary- busyl-1-hydroxy-4- methylbenzene / 2,6-d-letriary- busyl-1-hydroxy-4- methylbenzene / 2,6-d-letriary- busyl-1-hydroxy-4- methylbenzene / 2,6-d-letriary- busyl-1-hydroxy-4- methylbenzene / 2,6-d-letriary- busyl-1-hydroxy-1- methylbenzene / 2,6-d-letriary- busyl-para-crosol / 4,6-d-letriary- busyl-para-crosol / 4,6-d-letriary- busyl-para-crosol / 4-hydroxy-3,5-d-letriary- busyl-	2,6-di-tert-butyl-p-cresol		CAS-No.: 128-37-0	0.1 – 1	Acute Tox. 4 (Inhalation:dust,mist),
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dimethylethyl)-4 methylphenol / 2,6-di-tert-butyl-1 hydroxy-4 methylphenol / 2 carbyl-4 cresol / 2,6-di-tert-butyl-6 cresol / 2,6-di-tert-butyl-6 cresol / 2,6-di-tert-butyl-6 cresol / 2,6-di-tert-butyl-7 cresol / 2,6-di-tert-butyl-7 cresol / 2,6-di-tert-butyl-7 methylphenol / 2,6-di-tertiany- butyl-1-hydroxy-4 methylbhenol / 2,6-di-tertiany- butyl-4-cresol / 2,6-di-tertiany- butyl-4-methylphenol / 3,5-di-tert-butyl-7 hydroxyfoluene / 3,5-di-tert-butyl-4 hydroxyfoluene / 3,5-di-tert-butyl-4 hydroxyfoluene / 4-hydroxyfoluene / 4-hydroxyfoluene / 4-hydroxyfoluene / 4-hydroxyfoluene / 4-hydroxyfoluene / 4-methyl-2,6-di-tertiany- butyl-6-di-tertiany- butyl-					
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cresol / 2,6-di-tert-butyl-p-cresol / 2,6-di-tert-butyl-p-cresol / 2,6-di-tert-butyl-p-methylphenol / 2,6-di-tertia-butyl-p-methylphenol / 2,6-di-tertiary-butyl-t-hydroxy-4-methylphenol / 2,6-di-tertiary-butyl-t-hydroxy-4-methylphenol / 2,6-di-tertiary-butyl-t-ertiary-butyl-t-ertiary-butyl-t-ertiary-butyl-t-para-resol / 2,6-di-tertiary-butyl-para-methylphenol / 3,5-di-tertiary-butyl-para-methylphenol / 3,5-di-tertiary-butyl-t-hydroxytoluene / 3,5-di-tertiary-butyl-t-hydroxytoluene / 4-hydroxytoluene /					
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methylphenol / 2,6-di-tertiary-butyl-1-hydroxy-4-methylbenzene / 2,6-di-tertiary-butyl-4-cresol / 2,6-di-tertiary-butyl-4-methylphenol / 2,6-di-tertiary-butyl-4-methylphenol / 3,6-di-tertiary-butyl-para-cresol / 3,6-di-tertiary-butyl-para-methylphenol / 3,5-di-tertiary-butyl-para-methylphenol / 3,5-di-tert-butyl-4-hydroxyrotuene / 3,5-di-tert-butyl-4-hydroxyrotuene / 4-hydroxy-3,5-di-tert-butyl-1-di-tertiary-butyl-4-hydroxy-3,5-di-tert-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-1-di-tertiary-butyl-phenol / 4-methyl-2,6-di-tertiary-butyl-phenol / 4-methyl-2,6-di-tertiary-butyl-phenol / 4-methyl-2,6-di-tertiary-butyl-phenol / advastab 401 / adjoid and x / antioxidant x / antioxidant x / antioxidant x / antioxidant BPC / antioxidant x / AO X / AO O X / AO X / AO O X / AO X / AO X / AO X / A A D X / BET / BET X / BET / A X / BET / BET					
2.6-di-lettiary- butyl-1-hydroxy-4- methylbenzene / 2.6-di-tertiary- butyl-4-cressol / 2.6-di-tertiary- butyl-4- methylphenol / 2.6-di-tertiary- butyl-para- methylphenol / 3.5-di-tertiary- butyl-para- methylphenol / 3.5-di-tertiary- butyl-para- methylphenol / 3.5-di-tert-butyl-4- hydroxytoluene / 3.5-di-tertiary- butyl-4- hydroxytoluene / 4-hydroxy-3.5-di- tert-butyltoluene / 4-hydroxy-3.5-di- tert-butyltoluene / 4-hydroxy-3.5-di- tert-butylphenol / a- methyl-2.6-di-tert- butylphenol / a- methyl-2.6-di- tertiary- butylphenol / aloxostab 401 / agidol / agidol 1 / alkofen BP / antioxidant 284 / antioxidant 284 / antioxidant 30 / antioxidant 30 / antioxidant 30 / antioxidant 4 K / antioxidant BPC / antioxidant BPT / antioxidant BPC / antioxidant BPT / antioxidant BPC / antioxidant BPT / BPT		methylphenol /			
butyl-1-hydroxy-4- methylbenzene / 2,6-di-tertiary- butyl-4-cresol / 2,6-di-tertiary- butyl-4- methylphenol / 2,6-di-tertiary- butyl-para-cresol / 2,6-di-tertiary- butyl-para-cresol / 2,6-di-tertiary- butyl-para-methylphenol / 3,6-di-tertiary- butyl-para-methylphenol / 3,5-di-tert-butyl-4- hydroxyfoluene / 3,5-di-tert-butyl-4- hydroxyfoluene / 4-hydroxy-3,5-di- tert-butyl-2,6-di-tert-butyl-dutyl-4- methyl-2,6-di-tert-butyl-phenol / 4- methyl-2,6-di-tert-butylphenol / 4- methyl-2,6-di-tert-		2 6-di-tertion			
methylbenzene / 2.6-di-tertiary- butyl-4-cressol / 2.6-di-tertiary- butyl-4-methylphenol / 2.6-di-tertiary- butyl-para-cresol / 2.6-di-tertiary- butyl-para- methylphenol / 3.6-di-tertiary- butyl-para- methylphenol / 3.5-di-tert-butyl-4- hydroxyrotiuene / 3.5-di-tert-butyl-4- hydroxyrotiuene / 4-hydroxy-3.5-di- tert-butyltoluene / 4-hydroxy-3.5-di- tert-butyltoluene / 4-hydroxy-3.5-di- tertiary- butyl-2.6-di-tert- butylphenol / 4- methyl-2.6-di-tert- butylphenol / 4- methyl-2.6-di- tertiary- butylphenol / 4- methyl-2.6- methyl-2.6- tertiary- butylphenol / advastab 401 / aglidol 1 / alkofen BP / antioxidant 30 / antioxidant 18 / Antioxidant 28 / Antioxidant					
2.6-di-tertiany-butyl-4-cressol / 2.6-di-tertiany-butyl-4-cressol / 2.6-di-tertiany-butyl-4-methylphenol / 2.6-di-tertiany-butyl-para-cresol / 2.6-di-tertiany-butyl-para-methylphenol / 3.5-di-tert-butyl-4-hydroxytoluene / 3.5-di-tert-butyl-4-hydroxytoluene / 3.6-di-tertiany-butyl-4-hydroxytoluene / 4-hydroxy-3.5-di-tert-butyl-4-hydroxy-3.5-di-tert-butyltoluene / 4-hydroxy-3.5-di-tert-butyltoluene / 4-hydroxy-3.5-di-tertiany-butyl-2.6-di-tert-butylphenol / 4-methyl-2.6-di-tertiany-butyl-2.6-di-tertiany-butylphenol / 4-methyl-2.6-tertiany-butylphenol / 4-methyl-2.6-					
butyl-4-cresol / 2,6-di-tertiany-butyl-4-methylphenol / 2,6-di-tertiany-butyl-para-cresol / 2,6-di-tertiany-butyl-para-cresol / 2,6-di-tertiany-butyl-para-methylphenol / 3,5-di-tert-butyl-4-hydroxytoluene / 3,5-di-tert-butyl-4-hydroxytoluene / 3,5-di-tertiany-butyl-4-hydroxytoluene / 4-hydroxy-3,5-di-tert-butyltoluene / 4-hydroxy-3,5-di-tert-butyltoluene / 4-hydroxy-3,5-di-tertiany-butyltoluene / 4-hydroxy-3,5-di-tertiany-butyltoluene / 4-methyl-2,6-di-tertiany-butylphenol / 4-meth					
2.6-di-tertiary-butyl-4- methylphenol / 2.6-di-tertiary- butyl-para-cresol / 2.6-di-tertiary- butyl-para- methylphenol / 3.5-di-tert-butyl-4- hydroxy/oluene / 3.5-di-tert-butyl-4- hydroxy/s.5-di- tert-butyltoluene / 4-hydroxy-3.5-di- tertiary- butyl-4- methyl-2.6-di-tert- butyloluene / 4- methyl-2.6-di-tert- butylphenol / 4- methyl-2.6-di-tert- butylphenol / 4- methyl-2.6-di-tert- butylphenol / 4- methyl-2.6-tert- butylphenol / 4- methyl-2.6-te					
butyl-4 methylphenol / 2,6-di-tertiary- butyl-para-crosol / 2,6-di-tertiary- butyl-para-crosol / 3,5-di-tert-butyl-4- hydroxytoluene / 3,5-di-tertiary- butyl-4- hydroxytoluene / 4-hydroxytoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,6-di- tert-butyltoluene / 4-methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-et- butylphenol / 4- methyl-2,6-et- butylphenol / 4- methyl-2,6-et- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,					
methylphenol / 2,6-di-lertiary- butyl-para-cressol / 2,6-di-lertary- butyl-para- methylphenol / 3,5-di-lert-butyl-4- hydroxyloluene / 3,5-di-lert-butyl-4- hydroxyloluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyl-14- methyl-2,6-di-lert- butyloluene / 4-methyl-2,6-di-lert- butylophenol / 4- methyl-2,6-di-lert- butylphenol / 4- methyl-2,6-di-lert- bu					
2,6-di-tertiary-butyl-para-cresol / 2,6-di-tertiary-butyl-para-cresol / 2,6-di-tertiary-butyl-para-methylphenol / 3,5-di-tert-butyl-4-hydroxyfoluene / 3,5-di-tertiary-butyl-4-hydroxyfoluene / 3,5-di-tertiary-butyl-4-hydroxy3,5-di-tert-butyfoluene / 4-hydroxy-3,5-di-tert-butyfoluene / 4-hydroxy-3,5-di-tertiary-butyfoluene / 4-methyl-2,6-di-tertibutyl-2,6-di-tertibutyl-2,6-di-tertibutyl-2,6-di-tertiary-butyl-2,6-di-t					
butyl-para-cresol / 2,6-di-tertiary-butyl-para-methylphenol / 3,5-di-tert-butyl-4-hydroxytoluene / 3,5-di-tert-butyl-4-hydroxytoluene / 4-hydroxy-3,5-di-tert-butyl-4-hydroxy-3,5-di-tert-butyltoluene / 4-hydroxy-3,5-di-tert-butyltoluene / 4-hydroxy-3,5-di-tertiary-butyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tertiary-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-di-tertiary-butylphenol / 4-methyl-2,6-di-tertiary-buty					
2.6-di-tertiary-butyl-para-methylphenol / 3.5-di-tert-butyl-4-hydroxyoluene / 3.5-di-tertiary-butyl-4-hydroxyoluene / 3.5-di-tertiary-butyl-4-hydroxy-3.5-di-tertiary-butyl-4-hydroxy-3.5-di-tertiary-butyltoluene / 4-hydroxy-3.5-di-tertiary-butyltoluene / 4-hydroxy-3.5-di-tertiary-butyltoluene / 4-methyl-2.6-di-tert-butylphenol / 4-methyl-2.6-di-tertiary-butylphenol / 4-methyl-2.6-di-tertiary-butylphenol / 4-methyl-2.6-tert-butylphenol / 4-methyl-2.6-tert-butylphenol / 4-methyl-2.6-tert-butylphenol / 4-methyl-2.6-tert-butylphenol / 4-methyl-2.9-tertiary-butylphenol / 4-methyl-2.6-tertiary-butylphenol					
butyl-paramethylphenol / 3,5-di-tert-butyl-4- hydroxytoluene / 3,5-di-tertiary- butyl-4- hydroxytoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4 dodsatab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 264 / antioxidant 30 / antioxidant 4 / antioxidant BHT / antioxidant BPC / antioxidant BB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
methylphenol / 3,5-di-tert-butyl-4- hydroxytoluene / 3,5-di-tert-butyl-4- hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alikofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant BHT / antioxidant BHT / antioxidant BH /					
3,5-di-tert-butyl-4- hydroxytoluene / 3,5-di-tertiary- butyl-4- hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butylitoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 29 / antioxidant 29 / antioxidant 30 / antioxidant 30 / antioxidant 4 KB / antioxidant DBPC / antioxidant DBPC / antioxidant DBPC / antioxidant DBPC / antioxidant BH / antioxidant DBPC / antioxidant BH / antioxidant BPC / antioxidant BH / antioxidant BH / antioxidant BH / BHT / BHT					
hydroxytoluene / 3,5-di-tertary- butyl-4- hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / allkofen BP / antioxidant 29 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant MFT / antioxidant MFT / antioxidant MB / BHT / BHT					
3,5-di-tertiary-butyl-4-hydroxytoluene / 4-hydroxy-3,5-di-tert-butyltoluene / 4-hydroxy-3,5-di-tertary-butyltoluene / 4-hydroxy-3,5-di-tertary-butyltoluene / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-di-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / 4-methyl-2,6-tert-butylphenol / advastab 401 / agidol 1 / agidol 3 agido 1 / antioxidant 29 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 8HT / antioxidant BHT / antioxidant BHC / antioxidant BHC / antioxidant BPC / BHT / BHT / BHT		3,5-di-tert-butyl-4-			
butyl-4- hydroxytoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 29 / antioxidant 29 / antioxidant 29 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BPC / antioxidant BPC / antioxidant DBPC / antioxidant DBPC / antioxidant DBPC / antioxidant DBPC / antioxidant BPC / BTT / BHT					
hydroxytoluene / 4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1/ alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant DBPC / antioxidant BPC / antioxidant BP / antrancine 8 / AO 29 / AO AK / AO X4 / AO100GRA / BHT / BHT					
4-hydroxy-3,5-di- tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 28 / antioxidant 30 / antioxidant 4 K / antioxidant 4 K / antioxidant 4 K / antioxidant BPC / antio					
tert-butyltoluene / 4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- dvastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant BBPC / Antioxidant BB		hydroxytoluene /			
4-hydroxy-3,5-di- tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4K / antioxidant 4K / antioxidant 4H / antioxidant BHT / antioxidant BHT / antioxidant BPC / antioxid					
tertiary- butyltoluene / 4- methyl-2,6-di-tert- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 284 / antioxidant 30 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant BHT / antioxidant BHT / antioxidant BBPC / antioxidant BBPC / antioxidant RB / antioxidant BBPC		tert-butyltoluene /			
butyloluene / / 4 methyl-2,6-di-tertr- butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant BHT / antioxidant KB / antirancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		4-hydroxy-3,5-di-			
methyl-2,6-di-tert-butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 30 / antioxidant 4 K / antioxidant BHT / antioxidant BPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		tertiary-			
butylphenol / 4- methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 30 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant BPC / antioxidant BPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		butyltoluene / 4-			
methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant DBPC / antioxidant MB / BHT / BHT		methyl-2,6-di-tert-			
methyl-2,6-di- tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant DBPC / antioxidant MB / BHT / BHT		butylphenol / 4-			
tertiary- butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant 4 BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
butylphenol / 4- methyl-2,6-tert- butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant BHT / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
methyl-2,6-tert-butylphenol / 4-methyl-2,6-tertiary-butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant DBPC / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		butylphenol / 4-			
butylphenol / 4- methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		methyl-2,6-tert-			
methyl-2,6- tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		butylphenol / 4-			
tertiary- butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 / antioxidant BHT / antioxidant DBPC / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
butylphenol / advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
advastab 401 / agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 30 / antioxidant 4 / antioxidant 4 K / antioxidant BHT / antioxidant BBPC / antioxidant KB / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT		butylphenol /			
agidol / agidol 1 / alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
alkofen BP / antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant BBPC / antioxidant KB / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant 264 / antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant 29 / antioxidant 30 / antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant 30 / antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant 4 / antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant 4K / antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant BHT / antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antioxidant DBPC / antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
/ antioxidant KB / antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
antrancine 8 / AO 29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
29 / AO 4K / AO X4 / AO100GRA / BHT / BHT					
X4 / AO100GRA /					
BHT / BHT					
butylated					
		butylated			

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

Name	Chemical name / Synonyms	Product identifier	%	Classification (GHS CA)
	hydroxytoluene / BHT, food grade / BUKS / butylated hydroxytoluene / butylhydroxytolue ne / CAO 1 / CAO 3 / catalin CAO-1 DBPC / catalin CAO-3 / chemanox 11 / dalpac / DBMP / DBPC / DBPC, technical grade / deenax / dibunol / dibutylated hydroxytoluene / di-tertiary-butyl- para-cresol / ECA5703 / ECA6050 / ECA8165 / ECA8268 / EXA5453 / EXA703 / FEMA NO 2184 / formula nr 82300 / HK-1 / impruvol / ionol BHT / ionol CP / ionol,antioxidant / ionole / kerabit / methyl di-tert- butylphenol / nocrac 200 / nonox TBC / NYRIM antioxidant / P 21 / parabar 441 / paranox 441 / phenol, 2,6- bis(1,1- dimethylethyl)-4- methyl- / stabilizer KB / stavox / sumilizer BHT / sustane BHT / sustane BHT / swanox BHT / swanox BHT /			
	tenamene 3 / tenox BHT / topanol / topanol BHT / topanol O / topanol OC / toxolan P / vanlube PC / vanlube PCX / vianol			

Full text of hazard classes and H-statements : see section 16

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according to the Hazardous Products Regulation (February 11, 2015)

SECTION 4 First-aid measures

4.1. Description of necessary first-aid measures

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.

First-aid measures after skin contact : Wash skin with plenty of water. Take off contaminated clothing. If skin irritation occurs: Get

medical advice/attention.

First-aid measures after eye contact : Rinse eyes with water as a precaution.

First-aid measures after ingestion : Do not induce vomiting. Call a physician immediately.

First-aid measures general : Call a physician immediately.

4.2. Most important symptoms/effects, acute and delayed

Symptoms/effects after inhalation : None under normal conditions.

Symptoms/effects after skin contact : Irritation.

Symptoms/effects after eye contact : None under normal conditions.

Symptoms/effects after ingestion : Risk of lung edema.

4.3. Indication of immediate medical attention and special treatment needed, if necessary

Other medical advice or treatment : Treat symptomatically.

SECTION 5 Fire-fighting measures

5.1. Suitable extinguishing media

Suitable extinguishing media : Water spray. Dry powder. Foam. Carbon dioxide.

Unsuitable extinguishing media : Do not use a heavy water stream.

5.2. Specific hazards arising from the chemical

Fire hazard : No fire hazard.

Explosion hazard : Chemical under pressure: May explode if heated.

Hazardous decomposition products in case of fire : Toxic fumes may be released.

5.3. Special protective actions for fire-fighters

Firefighting instructions : Fight fire from safe distance and protected location. Do not enter fire area without proper

protective equipment, including respiratory protection.

Protection during firefighting : Do not attempt to take action without suitable protective equipment. Self-contained breathing

apparatus. Complete protective clothing.

SECTION 6 Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

General measures : Stop leak if safe to do so. Notify authorities if product enters sewers or public waters. Absorb

spillage to prevent material-damage.

Personal Precautions, Protective Equipment and : No

Emergency Procedures

No open flames, no sparks, and no smoking.

Environmental precautions : Avoid release to the environment.

6.2. Methods and materials for containment and cleaning up

For containment : Absorb spilled material with sand or earth. Contain any spills with dikes or absorbents to prevent

migration and entry into sewers or streams. Stop leak, if possible without risk.

Methods for cleaning up : Mechanically recover the product.

Other information : Dispose of materials or solid residues at an authorized site.

For further information refer to section 13

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SECTION 7 Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Ensure good ventilation of the work station. Keep away from heat, hot surfaces, sparks, open

flames and other ignition sources. No smoking. Pressurized container: Do not pierce or burn, even after use. Avoid contact with skin and eyes. Wear personal protective equipment.

Hygiene measures : Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product.

Always wash hands after handling the product.

Additional hazards when processed : Not expected to present a significant hazard under anticipated conditions of normal use.

7.2. Conditions for safe storage, including any incompatibilities

Technical measures : Keep in a cool, well-ventilated place away from heat.

Storage conditions : Protect from sunlight. Store in a well-ventilated place. Do not expose to temperatures exceeding

50 °C/ 122 °F. Store locked up.

Packaging materials : Store always product in container of same material as original container.

SECTION 8 Exposure controls/personal protection

8.1. Control parameters

2,6-di-tert-butyl-p-cresol (128-37-0)				
Canada (Alberta) - Occupational Exposure Limits				
Local name	Butylated hydroxytoluene (BHT) (2,6-Di-tert-butyl-p-cresol)			
OEL TWA	10 mg/m³			
Notations and remarks	Occupational exposure limit is based on irritation effects and its adjustment to compensate for unusual work schedules is not required.			
Regulatory reference	Alberta Regulation 87/2009 (Alberta Regulation 150/2020)			
Canada (Quebec) - Occupational Exposure Limits				
Local name	2,6-Di-tert-butyl-p-cresol			
VECD (OEL STEV)	10 mg/m³			
VEMP (OEL TWAEV)	2 mg/m³ IFV			
Regulatory reference	S-2.1, r. 13 - Regulation respecting occupational health and safety			
Canada (British Columbia) - Occupational Exposure Limits				
Local name	Butylated hydroxytoluene (BHT) (2,6-Di-tert-butyl-p-cresol)			
OEL TWA	2 mg/m³ Inhalable (V - vapour and inhalable aerosol)			
Regulatory reference	OHS Guidelines Part 5: Chemical Agents and Biological Agents (WorkSafe BC)			
Canada (Manitoba) - Occupational Exposure Limits				
Local name	Butylated hydroxytoluene			
OEL TWA	2 mg/m³ (IFV - Inhalable fraction and vapor)			
Notations and remarks	TLV® Basis: URT irr. Notations: A4 (Not classifiable as a Human Carcinogen)			
Regulatory reference	ACGIH			
Canada (Newfoundland and Labrador) - Occupational Exposure Limits				
Local name	Butylated hydroxytoluene			
OEL TWA	2 mg/m³ (IFV - Inhalable fraction and vapor)			
Notations and remarks	TLV® Basis: URT irr. Notations: A4 (Not classifiable as a Human Carcinogen)			
Regulatory reference	ACGIH			

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2,6-di-tert-butyl-p-cresol (128-37-0)				
Canada (Nova Scotia) - Occupational Exposure Limits				
Local name	Butylated hydroxytoluene			
OEL TWA	2 mg/m³ (IFV - Inhalable fraction and vapor)			
Notations and remarks	TLV® Basis: URT irr. Notations: A4 (Not classifiable as a Human Carcinogen)			
Regulatory reference	ACGIH			
Canada (Nunavut) - Occupational Exposure Limits				
OEL TWA	2 mg/m³			
OEL STEL	4 mg/m³			
Regulatory reference	Occupational Health and Safety Regulations, Nu Reg 003-2016			
Canada (Northwest Territories) - Occupational Exposure Limits				
OEL TWA	2 mg/m³			
OEL STEL	4 mg/m³			
Regulatory reference	Occupation Health and Safety Regulations R-039-2015 (R-013-2020)			
Canada (Ontario) - Occupational Exposure Limits				
OEL TWAEV	2 mg/m³ (IFV - Inhalable fraction and vapour)			
Notations and remarks	(IFV)			
Regulatory reference	Ontario Occuational Exposure Limits under Regulation 833			
Canada (Prince Edward Island) - Occupational Expo	osure Limits			
Local name	Butylated hydroxytoluene			
OEL TWA	2 mg/m³ (IFV - Inhalable fraction and vapor)			
Notations and remarks	TLV® Basis: URT irr. Notations: A4 (Not classifiable as a Human Carcinogen)			
Regulatory reference	ACGIH			
Canada (Saskatchewan) - Occupational Exposure Limits				
OEL TWA	2 mg/m³ (inhalable fraction and vapour)			
OEL STEL	4 mg/m³ (inhalable fraction and vapour)			
Regulatory reference	The Occupational Health and Safety Regulations, 1996. Chapter O-1.1 Reg 1			

8.2. Appropriate engineering controls

Appropriate engineering controls : Ensure good ventilation of the work station. Environmental exposure controls : Avoid release to the environment.

8.3. Individual protection measures, such as personal protective equipment (PPE)

Materials for protective clothing:

Wear protective clothing

Hand protection:	Hand protection:			
Neoprene or nitrile rubber gloves				
Туре	Material	Permeation	Thickness (mm)	Penetration
Disposable gloves	Nitrile rubber (NBR), Neoprene rubber (HNBR)	2 (> 30 minutes)	0.3 mm - 0.6 mm	

Eye protection:	
Wear eye protection	

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Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment. Where exposure through inhalation may occur from use, respiratory protection equipment is recommended

SECTION 9 Physical and chemical properties

9.1. Basic physical and chemical properties

Liquid Physical state Appearance . Aerosol. amber

Color Odor petroleum-like odor Odor threshold No data available No data available Relative evaporation rate (butyl acetate=1) No data available Relative evaporation rate (ether=1) No data available Melting point Not applicable Freezing point No data available Boiling point No data available

≥ 95 °C Flash point

Auto-ignition temperature No data available Decomposition temperature No data available No data available Flammability (solid, gas) Vapor pressure No data available No data available Relative vapor density at 20°C Relative density No data available Solubility insoluble in water. Partition coefficient n-octanol/water (Log Pow) No data available

Viscosity, kinematic $< 20 \text{ mm}^{2}/\text{s}$

Explosive properties Chemical under pressure: May explode if heated.

Explosion limits No data available Particle characteristics No data available

9.2. Data relevant with regard to physical hazard classes (supplemental)

Gas group : Press. Gas (Liq.)

SECTION 10 Stability and reactivity

Reactivity Chemical under pressure: May explode if heated.

Chemical stability Stable under normal conditions.

Possibility of hazardous reactions No dangerous reactions known under normal conditions of use.

Conditions to avoid Avoid contact with hot surfaces. Heat. No flames, no sparks. Eliminate all sources of ignition.

Incompatible materials No additional information available

Hazardous decomposition products Under normal conditions of storage and use, hazardous decomposition products should not be

produced.

Hardening time: No additional information available

SECTION 11 Toxicological information

11.1. Likely routes of exposure

Acute toxicity (oral) Not classified Acute toxicity (dermal) Not classified Acute toxicity (inhalation) Not classified

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distillates, hydrotreated light (64742-47-8)	
LD50 oral rat	> 5000 mg/kg body weight Animal: rat, Guideline: EPA OTS 798.1175 (Acute Oral Toxicity), Guideline: OECD Guideline 420 (Acute Oral Toxicity - Fixed Dose Method)
LD50 dermal rabbit	> 2000 mg/kg body weight Animal: rabbit, Guideline: EPA OTS 798.1100 (Acute Dermal Toxicity), Guideline: OECD Guideline 402 (Acute Dermal Toxicity)
LC50 Inhalation - Rat	> 5.28 mg/l air Animal: rat, Guideline: OECD Guideline 403 (Acute Inhalation Toxicity), 95% CL: 0,42 -
Solvent naphtha (petroleum), medium alip	phatic (64742-88-7)
LD50 oral rat	> 5000 mg/kg body weight (Equivalent or similar to OECD 420, Rat, Male / female, Experimental value, Oral)
LD50 dermal rabbit	> 2000 mg/kg body weight (Equivalent or similar to OECD 402, 24 h, Rabbit, Male / female, Experimental value, Dermal)
LC50 Inhalation - Rat	> 5.28 mg/l air Animal: rat, Guideline: OECD Guideline 403 (Acute Inhalation Toxicity), 95% CL: 0,42 -
2,6-di-tert-butyl-p-cresol (128-37-0)	
LD50 oral rat	> 2930 mg/kg body weight Animal: rat, Guideline: OECD Guideline 401 (Acute Oral Toxicity)
LD50 dermal rat	> 2000 mg/kg body weight Animal: rat, Guideline: OECD Guideline 402 (Acute Dermal Toxicity)
LD50 dermal rabbit	> 2000 mg/kg Source: ECHA
LC50 Inhalation - Rat (Dust/Mist)	> 2 mg/l
ATE CA (dust,mist)	1.5 mg/l/4h
Skin corrosion/irritation	: Causes skin irritation.
2,6-di-tert-butyl-p-cresol (128-37-0)	
рН	No data available in the literature
Serious eye damage/irritation	: Not classified
2,6-di-tert-butyl-p-cresol (128-37-0)	
pH	No data available in the literature
Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity	Not classifiedNot classifiedNot classified
2,6-di-tert-butyl-p-cresol (128-37-0)	
NOAEL (chronic,oral,animal/male,2 years)	25 mg/kg body weight Animal: rat, Animal sex: male, Remarks on results: other:Effect type: toxicity (migrated information)
IARC group	3 - Not classifiable
Reproductive toxicity	: Not classified
distillates, hydrotreated light (64742-47-8)	
NOAEL (animal/male, F0/P)	≥ 3000 mg/kg body weight Animal: rat, Animal sex: male
Solvent naphtha (petroleum), medium alip	phatic (64742-88-7)
NOAEL (animal/male, F0/P)	≥ 3000 mg/kg body weight Animal: rat, Animal sex: male
STOT-single exposure STOT-repeated exposure	: Not classified : Not classified
distillates, hydrotreated light (64742-47-8)	
NOAEL (oral,rat,90 days)	750 mg/kg body weight Animal: rat, Animal sex: female
NOAEC (inhalation,rat,vapor,90 days)	≥ 0.024 mg/l air Animal: rat, Guideline: OECD Guideline 412 (Subacute Inhalation Toxicity: 28-
	Day Study)
Solvent naphtha (petroleum), medium alip	phatic (64742-88-7)
NOAEL (oral,rat,90 days)	750 mg/kg body weight Animal: rat, Animal sex: female

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Solvent naphtha (petroleum), medium aliphatic (64742-88-7)				
NOAEC (inhalation,rat,vapor,90 days)	≥ 0.024 mg/l air Animal: rat, Guideline: OECD Guideline 412 (Subacute Inhalation Toxicity: 28- Day Study)			
2,6-di-tert-butyl-p-cresol (128-37-0)				
LOAEL (oral,rat,90 days)	100 mg/kg body weight Animal: rat, Animal sex: male			
NOAEL (oral,rat,90 days)	25 mg/kg body weight Animal: rat, Animal sex: male			
Aspiration hazard	: May be fatal if swallowed and enters airways.			
12/34 AEROSOL				
Vaporizer Aerosol				
Viscosity, kinematic	< 20 mm²/s			
distillates, hydrotreated light (64742-47-8)				
Viscosity, kinematic	1.97 mm²/s (25 °C)			
2,6-di-tert-butyl-p-cresol (128-37-0)				
Viscosity, kinematic	3.47 mm²/s (0 °C, ASTM D445: Capillary viscometer)			
Symptoms/effects after inhalation Symptoms/effects after skin contact Symptoms/effects after eye contact Symptoms/effects after ingestion	 None under normal conditions. Irritation. None under normal conditions. Risk of lung edema. 			

SECTION 12 Ecological information

12.1. Toxicity

: Toxic to aquatic life. Toxic to aquatic life with long lasting effects. : Toxic to aquatic life Ecology - general Hazardous to the aquatic environment, short–term

Hazardous to the aquatic environment, long-term (chronic)

: Toxic to aquatic life with long lasting effects

distillates, hydrotreated light (64742-47-8)				
LC50 - Fish [1]	2.2 mg/l			
EC50 - Crustacea [1]	> 100 mg/l (Invertebrata)			
2,6-di-tert-butyl-p-cresol (128-37-0)				
LC50 - Fish [1]	> 0.57 mg/l Test organisms (species): Danio rerio (previous name: Brachydanio rerio)			
EC50 - Crustacea [1]	0.84 mg/l			
EC50 72h - Algae [1]	> 0.4 mg/l Test organisms (species): Desmodesmus subspicatus (previous name: Scenedesmus subspicatus)			
NOEC chronic fish	0.053 mg/l			
NOEC (chronic)	0.023 mg/l Test organisms (species): Daphnia magna Duration: '21 d'			
LOEC (chronic)	1 mg/l Test organisms (species): Daphnia magna Duration: '21 d'			

12.2. Persistence and degradability

12/34 AEROSOL		
Persistence and degradability Not rapidly degradable		
distillates, hydrotreated light (64742-47-8)		
Persistence and degradability	Readily biodegradable in water.	

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Solvent naphtha (petroleum), medium aliphatic (64742-88-7)		
Persistence and degradability	Readily biodegradable in water.	
2,6-di-tert-butyl-p-cresol (128-37-0)		
Persistence and degradability Biodegradable in the soil, Not readily biodegradable in water.		
Biochemical oxygen demand (BOD)	0.51 g O ₂ /g substance	
Chemical oxygen demand (COD)	2.27 g O ₂ /g substance	
ThOD	2.977 g O ₂ /g substance	

12.3. Bioaccumulative potential

distillates, hydrotreated light (64742-47-8)			
Bioaccumulative potential	ative potential High potential for bioaccumulation (Log Kow > 5).		
Partition coefficient n-octanol/water (Log Pow)	6 – 8.2		
Solvent naphtha (petroleum), medium aliphatic (64742-88-7)			
Bioaccumulative potential	No bioaccumulation data available.		
2,6-di-tert-butyl-p-cresol (128-37-0)			
paccumulative potential Potential for bioaccumulation (4 ≥ Log Kow ≤ 5).			
BCF - Fish [1] 230 – 2500 (OECD 305: Bioconcentration: Flow-Through Fish Test, 56 day(Flow-through system, Fresh water, Experimental value)			
Partition coefficient n-octanol/water (Log Pow)	4.17 (Experimental value, 37 °C)		

12.4. Mobility in soil

distillates, hydrotreated light (64742-47-8)		
Surface tension	0.026 N/m (20 °C)	
Ecology - soil	Adsorbs into the soil.	
Solvent naphtha (petroleum), medium aliphatic (64742-88-7)		
Ecology - soil	Adsorbs into the soil.	
2,6-di-tert-butyl-p-cresol (128-37-0)		
Surface tension	No test data is available	
Ecology - soil	Low potential for mobility in soil. May be harmful to plant growth, blooming and fruit formation	
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	4.362 (log Koc, SRC PCKOCWIN v1.66, Calculated value)	

12.5. Other adverse effects

Ozone : Not classified

Fluorinated greenhouse gases : No

SECTION 13 Disposal considerations

Regional waste regulation : Disposal must be done according to official regulations.

Waste treatment methods : Dispose of contents/container in accordance with licensed collector's sorting instructions.

Sewage disposal recommendations : Disposal must be done according to official regulations.

Product/Packaging disposal recommendations : Disposal must be done according to official regulations.

Additional information : Do not re-use empty containers.

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SECTION 14 Transport information

In accordance with TDG / DOT / IMDG / IATA

in accordance with 100 / DOT / INDC	, , , , , , , , , , , , , , , , , , , ,				
TDG	DOT	IMDG	IATA		
14.1. UN Number					
UN1950	UN1950	1950	1950		
14.2. UN Proper Shipping Name	9				
AEROSOLS (CONTAINS : carbon dioxide, liquefied, under pressure)	Aerosols	AEROSOLS	Aerosols, non-flammable		
14.3. Transport hazard class(es)					
2.2	2.2	2.2	2.2		
2	NON-FLANMABLE GAS	2	Y		
14.4. Packing group, if applicable					
Not applicable	Not applicable	Not applicable	Not applicable		
14.5. Environmental hazards					
Dangerous for the environment: Yes	Dangerous for the environment: Yes	Dangerous for the environment: Yes Marine pollutant: Yes	Dangerous for the environment: Yes		
No supplementary information availab	ble				

14.6. Special precautions for user

TDG

UN-No. (TDG) : UN1950

TDG Special Provisions : 80 - Despite section 1.17 of Part 1 (Coming into Force, Repeal, Interpretation, General

Provisions and Special Cases), a person must not offer for transport or transport these dangerous goods unless they are in a means of containment that is in compliance with the requirements for transporting gases in Part 5 (Means of Containment),107 - (1) These Regulations, except for Parts 1 and 2, do not apply to the offering for transport, handling or transport of UN1950, AEROSOLS, and UN2037, GAS CARTRIDGES, that contain dangerous goods included in Class 2.1 or Class 2.2 and that are transported on a road vehicle, a railway vehicle or a vessel on a domestic voyage, if the aerosols or gas cartridges have a capacity less

than or equal to 50 mL.

(2) Subsection (1) does not apply to self-defence spray. 1 L

Explosive Limit and Limited Quantity Index

Excepted quantities (TDG) : E0
Passenger Carrying Road Vehicle or Passenger : 75 L

Carrying Railway Vehicle Index

Emergency Response Guide (ERG) Number : 126

DOT

UN-No. (DOT) : UN1950
DOT Packaging Exceptions (49 CFR 173.xxx) : 306
DOT Quantity Limitations Passenger aircraft/rail (49 : 75 kg

CFR 173.27)

DOT Quantity Limitations Cargo aircraft only (49 : 150 kg

CFR 175.75)

DOT Vessel Stowage Location : A - The material may be stowed "on deck" or "under deck" on a cargo vessel and on a

passenger vessel.

DOT Vessel Stowage Other : 25 - Protected from sources of heat,87 - Stow "separated from" Class 1 (explosives) except

Division 14,126 - Segregation same as for Class 9, miscellaneous hazardous materials

IMDG

Special provision (IMDG) : 63, 190, 277, 327, 344, 381, 959

Limited quantities (IMDG) : SP277

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Excepted quantities (IMDG) : E0

Packing instructions (IMDG) : P207, LP200
Packing provisions (IMDG) : PP87, L2

EmS-No. (Fire) : F-D - FIRE SCHEDULE Delta - FLAMMABLE GASES

EmS-No. (Spillage) : S-U - SPILLAGE SCHEDULE Uniform - GASES (FLAMMABLE, TOXIC OR CORROSIVE)

Stowage category (IMDG) : None Stowage and handling (IMDG) : SW1, SW22 Segregation (IMDG) : SG69

IATA

PCA Excepted quantities (IATA) : E0
PCA Limited quantities (IATA) : Y203
PCA limited quantity max net quantity (IATA) : 30kgG
PCA packing instructions (IATA) : 203
PCA max net quantity (IATA) : 75kg
CAO packing instructions (IATA) : 203
CAO max net quantity (IATA) : 150kg

Special provision (IATA) : A98, A145, A167, A802

ERG code (IATA) : 2L

14.7. Transport in bulk according to Annex II of MARPOL 73/78° and the IBC Code¹⁰

Not applicable

SECTION 15 Regulatory information

distillates, hydrotreated light (64742-47-8)

Listed on the Canadian DSL (Domestic Substances List)

Solvent naphtha (petroleum), medium aliphatic (64742-88-7)

Listed on the Canadian DSL (Domestic Substances List)

2.6-di-tert-butyl-p-cresol (128-37-0)

Listed on the Canadian DSL (Domestic Substances List)

distillates, hydrotreated light (64742-47-8)

Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China)

Listed on NZIoC (New Zealand Inventory of Chemicals)

Listed on INSQ (Mexican National Inventory of Chemical Substances)

Listed introduction on Australian Industrial Chemicals Introduction Scheme (AICIS Inventory)

Listed on the United States TSCA (Toxic Substances Control Act) inventory - Status: Active

Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

Solvent naphtha (petroleum), medium aliphatic (64742-88-7)

Listed on the United States TSCA (Toxic Substances Control Act) inventory

Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China)

Listed on NZIoC (New Zealand Inventory of Chemicals)

Listed on INSQ (Mexican National Inventory of Chemical Substances)

Listed introduction on Australian Industrial Chemicals Introduction Scheme (AICIS Inventory)

Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

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according to the Hazardous Products Regulation (February 11, 2015)

2,6-di-tert-butyl-p-cresol (128-37-0)

Listed on the United States TSCA (Toxic Substances Control Act) inventory

Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China)

Listed on NZIoC (New Zealand Inventory of Chemicals)

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Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

SECTION 16 Other Information

 Issue date
 : 04-27-2021

 Revision date
 : 07-02-2025

 Supersedes
 : 07-02-2025

Full text of hazard classes and H-statements:		
H226	Flammable liquid and vapor	
H228	Flammable solid	
H280	Contains gas under pressure; may explode if heated	
H284	Chemical under pressure: May explode if heated	
H304	May be fatal if swallowed and enters airways	
H315	Causes skin irritation	
H332	Harmful if inhaled	

Safety Data Sheet (SDS), Canada

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.