

NATURAL DIMETHYL TRISULFIDE

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H335

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P330

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P332+P313

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P362+P364

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P304+P340

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P305+P351+P338

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P370+P378

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This substance is not listed as SVHC (substance of very high concern) in the Candidate List according to Article 59 of REACH. This substance is not identified as SVHC (substance of very high concern) and is not subject to authorisation according to Annex XIV of REACH.

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C2 H6 S3

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CAS□□	□□□	□□
	□□ (EC □□ No 1272/2008)	
3658-80-8	NATURAL DIMETHYL TRISULFIDE	100 %
	Flam. Liq. 3, Acute Tox. 4, Skin Irrit. 2, Eye Irrit. 2, STOT SE 3; H226 H302 H315 H319 H335	

H□□□EUH□□□□□: 16□□□□□□□□ □

SCL□M□□□□□□□/□□ ATE

CAS□□	EC□□	□□□	□□
		SCL□M□□□□□□□/□□ ATE	
3658-80-8	222-910-9	NATURAL DIMETHYL TRISULFIDE	100 %
	□□: □□□□□□□ = 500 mg/kg		

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NATURAL DIMETHYL TRISULFIDE

18.10.2023

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-68 °C

177 °C

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EC No 1907/2006

NATURAL DIMETHYL TRISULFIDE

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The diagram illustrates the construction of a Huffman tree through 9 steps. Each step shows the current state of the tree, with new nodes being added or existing ones being merged. The leaves are represented by small squares, and the internal nodes are represented by larger squares. The final tree structure is shown at the bottom, with the root node at the top and the leaves at the bottom.

Step 1: 10 individual nodes (leaves) are shown.

Step 2: The first two nodes are merged into a binary tree.

Step 3: The next two nodes are merged into a binary tree.

Step 4: The next two nodes are merged into a binary tree.

Step 5: The next two nodes are merged into a binary tree.

Step 6: The next two nodes are merged into a binary tree.

Step 7: The next two nodes are merged into a binary tree.

Step 8: The next two nodes are merged into a binary tree.

Step 9: The final tree structure is shown, with the root node at the top and the leaves at the bottom.

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EC No 1907/2006

□□□□□□: 18.10.2023

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CAS					
3658-80-8	NATURAL DIMETHYL TRISULFIDE				
		500 mg/kg			

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No. 1272 (2008)

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8/8/2019

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