

### Dimethyl Ether Hazard Summary Workplace Exposure Limits

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#### Dimethyl Ether Hazard Summary Workplace

Dimethyl disulfide (DMDS), a plant-derived insecticide, is a promising fumigant as a substitute for methyl bromide.To further understand the mode of action of DMDS, /researchers/ examined its effect on cockroach octopaminergic neurosecretory cells, called dorsal unpaired median (DUM) neurons, using whole-cell patch-clamp technique, calcium imaging and antisense oligonucleotide strategy.

#### Dimethyl disulfide | C2H6S2 - PubChem

Regulation 351: A person conducting a business or undertaking must manage risks associated with using, handling, generating or storing of hazardous chemicals at a workplace. Regulation 32-38: In order to manage risk under the WHS Regulations, a duty holder must: a) identify reasonably foreseeable hazards that could give rise to the risk. b) eliminate the risk so far as is reasonably practicable

#### Work Health and Safety (Managing Risks of Hazardous ...

NCI; Monograph on Human Exposure to Chemicals in the Workplace; Xylene p.4-2 (July/1985) Hazardous Substances Data Bank (HSDB) In rats exposed to 208 mg/cu m methyl-[14]C para-xylene for 1 hour, distribution of radioactivity immediately after termination of the exposure was highest in the kidneys, followed by subcutaneous fat, ischiatic nerve ...

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