

# Interactions of hydrazine and monomethylhydrazine with homoionically exchanged montmorillonite and hydroxy-aluminium-montmorillonite preparations.

University of Birmingham - Monomethylhydrazine



Description: -

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Tags: #Monomethylhydrazine

**Fluid phase behavior from molecular simulation: Hydrazine, Monomethylhydrazine, Dimethylhydrazine and binary mixtures containing these compounds**

This chemical is and in small amounts, but it is easily stored in orbit providing moderate performance for very low fuel tank system weight. Unknown No interaction information available.

**Fluid phase behavior from molecular simulation: Hydrazine, Monomethylhydrazine, Dimethylhydrazine and binary mixtures containing these compounds**

Always consult your healthcare provider before starting or stopping any medication. A parameterization of the classical molecular interaction models is carried out by using quantum chemical calculations and subsequent fitting to experimental vapor pressure and saturated liquid density data. MMH is believed to be the main cause of the toxicity of of genus , especially the false morel.

## Monomethyl Hydrazine

Monomethylhydrazine MMH is a chemical with the 3 H NH 2.

**Fluid phase behavior from molecular simulation: Hydrazine, Monomethylhydrazine, Dimethylhydrazine and binary mixtures containing these compounds**

This material is provided for educational purposes only and is not intended for medical advice, diagnosis or treatment.

**Fluid phase behavior from molecular simulation: Hydrazine, Monomethylhydrazine, Dimethylhydrazine and binary mixtures containing these compounds**

In general, the simulation results are in very good agreement with the experimental data.

### **Hydroxyzine Drug Interactions**

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Further information Always consult your healthcare provider to ensure the information displayed on this page applies to your personal circumstances. Monomethylhydrazine is considered to be a possible occupational carcinogen, and the occupational exposure limits to MMH are set at protective levels to account for the possible carcinogenicity. Immediately Dangerous to Life and Health Concentrations IDLH.

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