

Thermal Hazard Assessment Memo

Test mol Toluene

ThermalDex

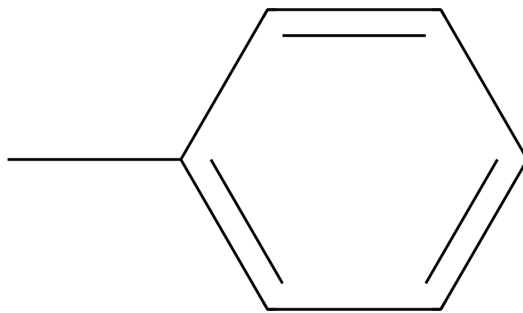


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Molecule Properties

SMILES: c1ccc(C)cc1

$$Q_{DSC} = 550 \text{ J g}^{-1} \quad T_{D24} = 130 \text{ }^{\circ}\text{C}$$



Interpritation

These results have been calculated using X and they show Y.