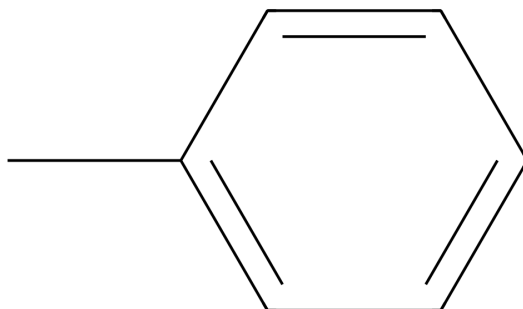


# Thermal Hazard Assessment Memo

## Test mol Toluene



### Molecule Properties

SMILES: c1ccc(C)cc1

Formula: None

mp: None to None °C

### Results

High Energy Groups: (None) []

Explosive Groups: (None) []

Rule of Six = None

Oxygen Balance = None

Q<sub>DSC</sub> = None J g<sup>-1</sup>

T<sub>onset</sub> = None

T<sub>init</sub> = None

Impact Sensitivity = None

Explosive Propagation = None

T<sub>D24</sub> = None °C

< 5 g	5 to 100 g	100 to 500 g	> 500 g
None	None	None	None

### Interpretation

These results have been calculated using X<sup>1</sup> and they show Y<sup>2</sup>.

[1]: *Org. Proc. Res. Dev.*, 2011, 2341-2356

[2]: *Org. Proc. Res. Dev.*, 2011, 2117-2119