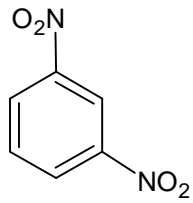


m-denitrobenzene

$C_6H_4N_2O_4$

DNB



Software: CHETAH Ver. 8.0 (ASTM)

Heat of decomposition: 6.99 kJ/g

Decomposition products:

Moles	State	Species	
5.000	ref-cr	C	Carbon
1.000	ref-qas	N2	Nitrogen
1.000	qas	CO2	Carbondioxide
2.000	qas	H2O	Water

Oxygen balance: -95.173