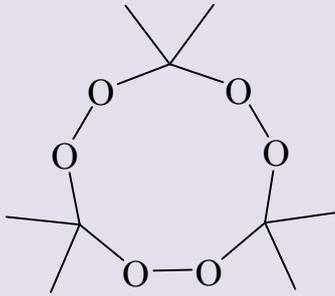
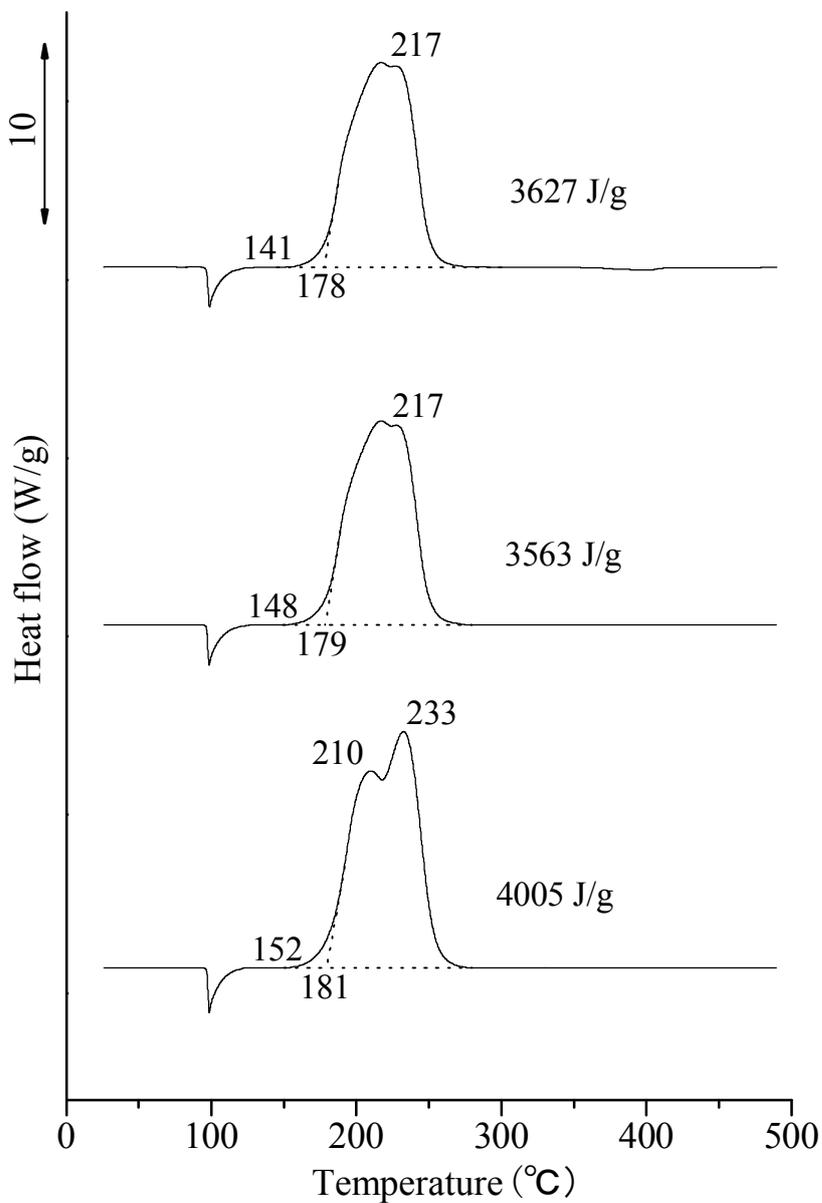


Triacetone Triperoxide

 $C_9H_{18}O_6$ (TATP)

Sample size : 1.0mg
 dT/dt : 10 K/min
 Atmosphere : Air
 Vesel : pressure vessel (SUS)
 Hitachi High-Tech Science
 Corporation

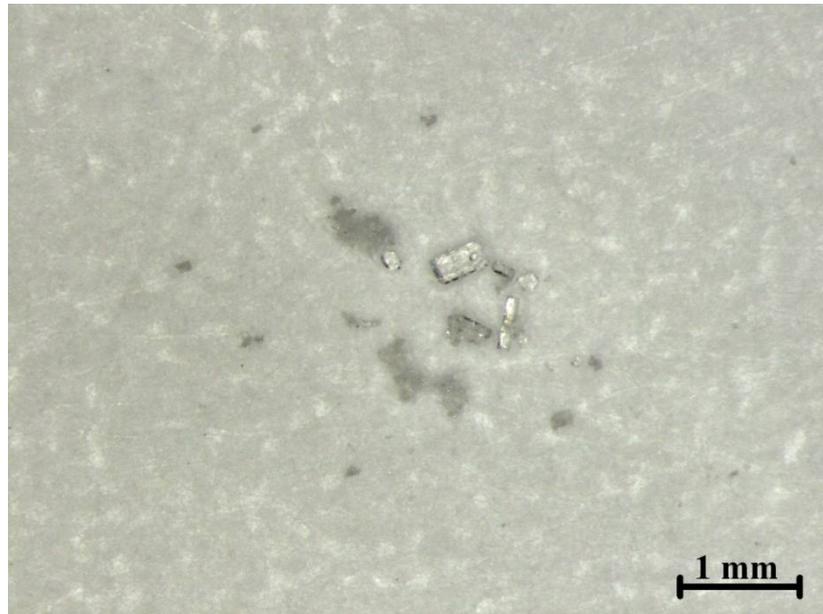


<Average>

 T_a : 147 °C T_o : 179 °C T_{top} : 222 °C Q_{DSC} : 3732 J/g

Triacetone Triperoxide

× 16.0



× 40.0

