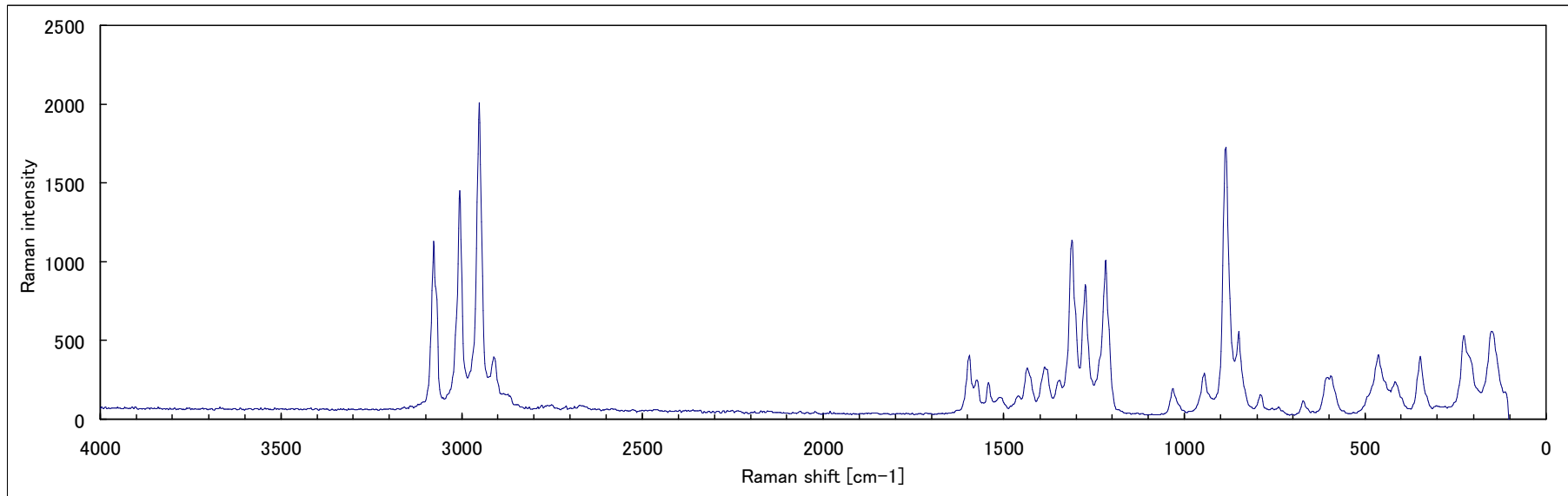
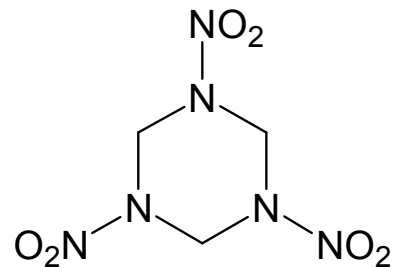


C3H6N6O6 1,3,5-trinitroperhydro-1,3,5-triazine (RDX)



Date Dec 04 2002  
 Operator unknown  
 Equipment ALMEGA (Thermo Fisher SCIENTIFIC)  
 Laser 532 nm, 25 mW  
 Resolution 6.5 – 10.5 cm-1  
 Sample solid powder  
 Method micro



Peak position and Raman intensity

149	561	2910	394		
227	534	2951	2011		
348	398	3005	1454		
464	413	3078	1139		
594	278				
849	561				
886	1734				
945	293				
1031	197				
1218	1019				
1275	857				
1311	1143				
1387	333				
1436	326				
1542	232				
1596	408				