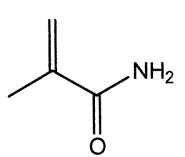
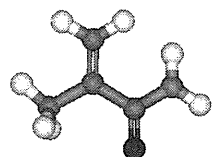
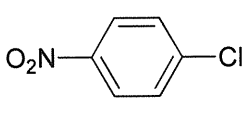
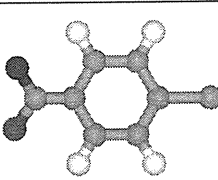
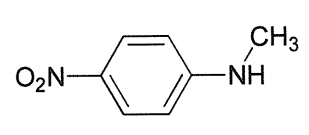
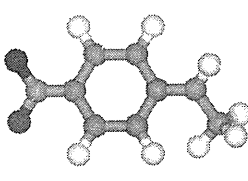
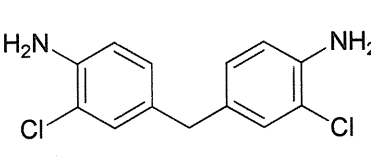
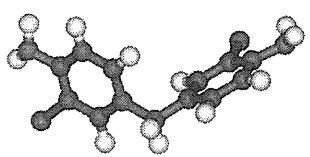
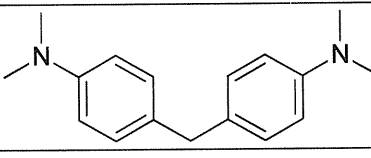
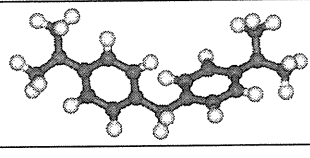
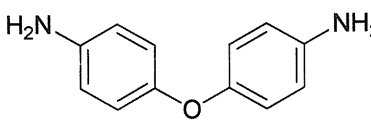

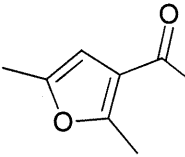
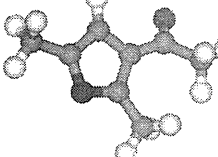
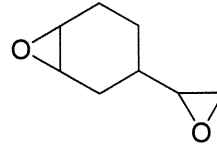
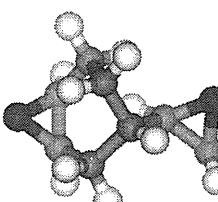
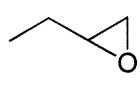
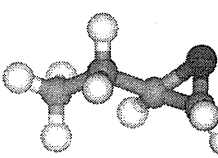
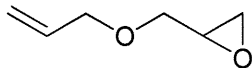
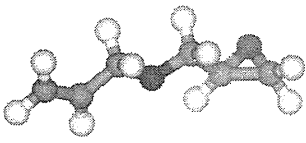
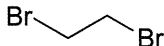
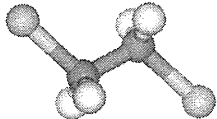
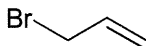
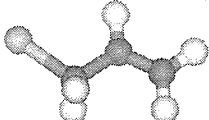
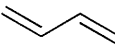

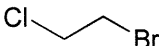
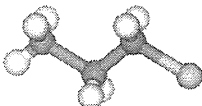
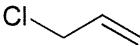
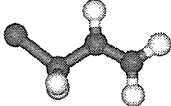
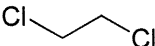
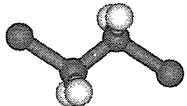
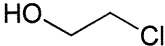
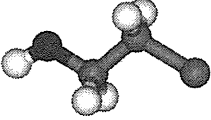
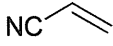
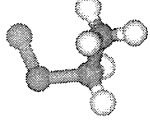
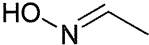
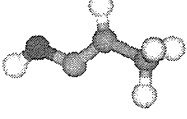
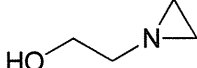
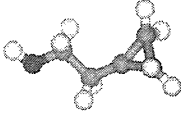
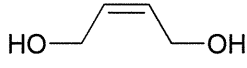

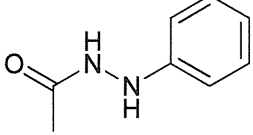
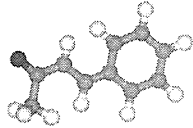
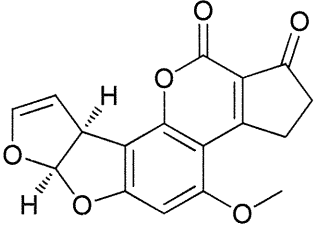
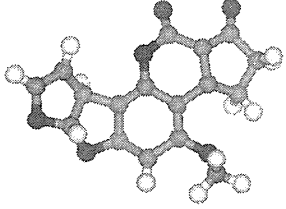
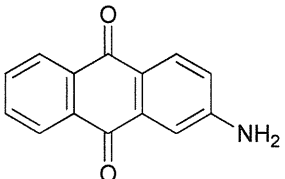
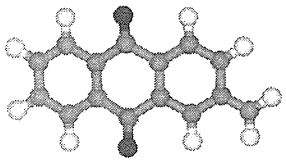
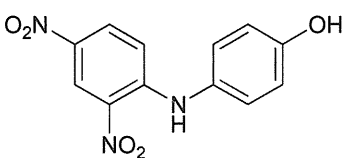
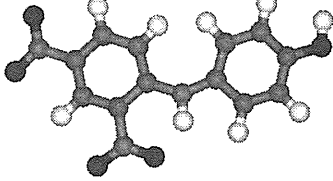
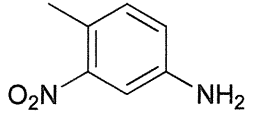
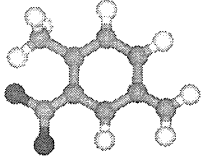
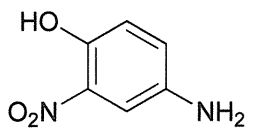
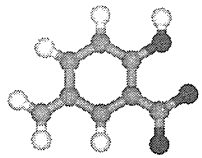
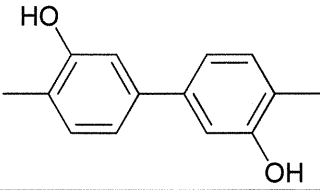
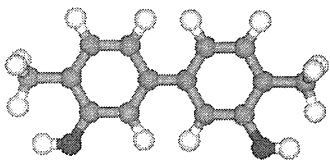
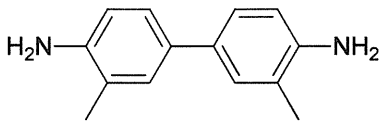
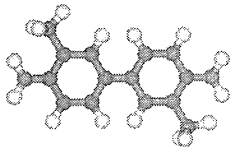
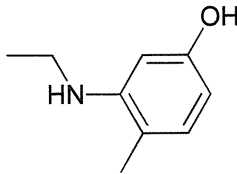
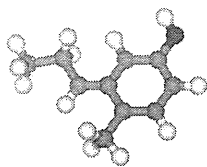
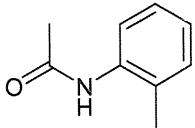
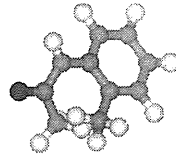
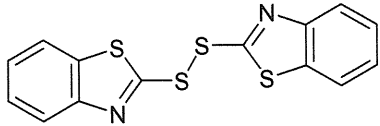
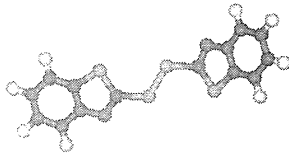
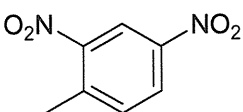
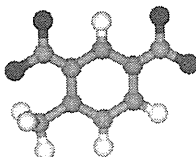
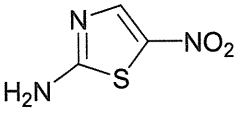
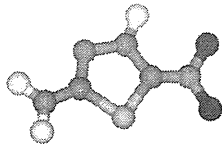
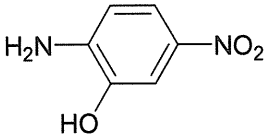
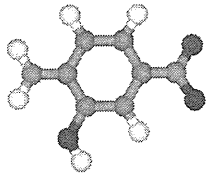
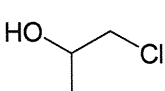
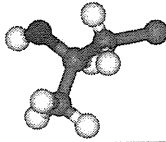
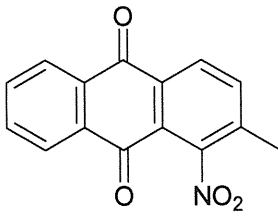
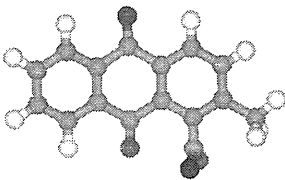
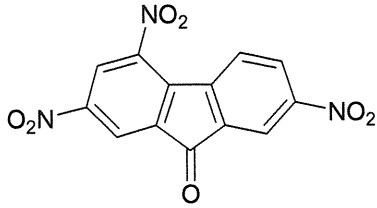
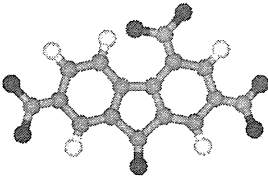


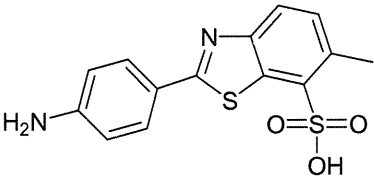
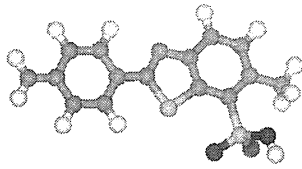
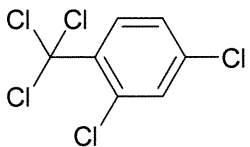
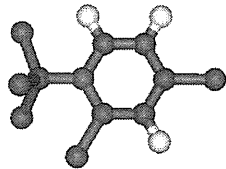
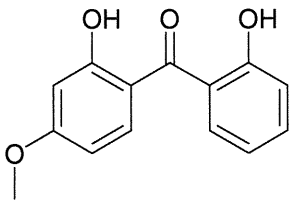
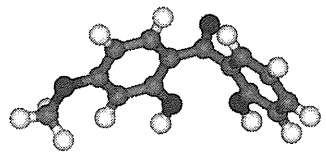
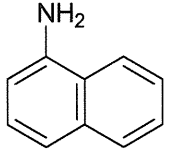
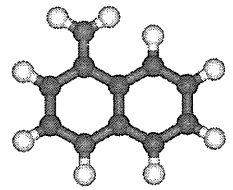
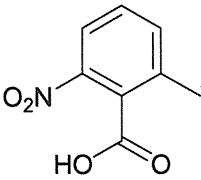
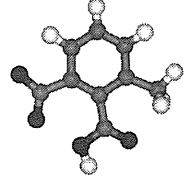
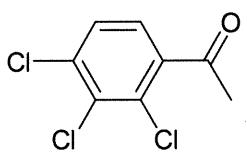
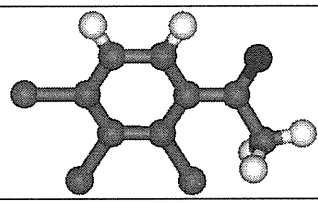
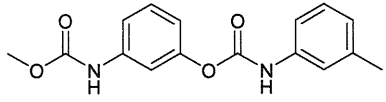
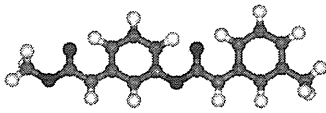
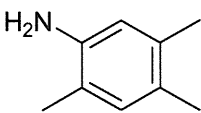
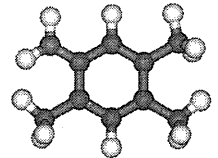
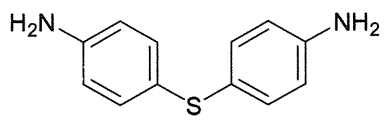
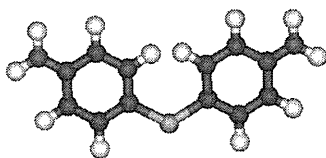
202	4-クロロベン ゾイルクロリ ド		
203	4-メチル安息 香酸		
204	6-tert-ブチル -m-クレゾール		
205	リン酸 (2-エチ ルヘキシル)ジ フェニルエス テル		
206	ドコサン酸		
207	フタルイミド		
208	二酸化チオ尿 素		
209	4,4'-イソプロ ピリデンビス (2,6-ジブromo フェノール)		
210	トリフェニル クロロメタン		

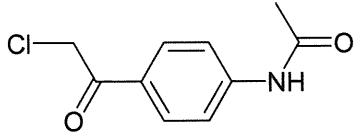
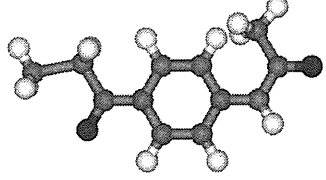
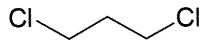
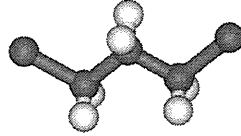
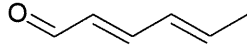
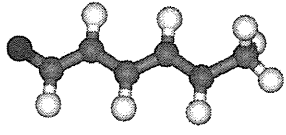
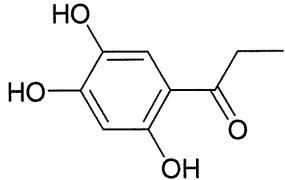
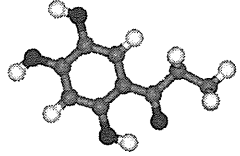
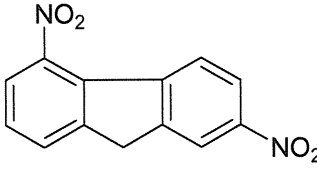
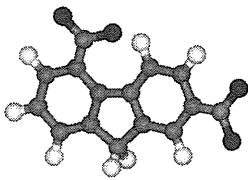
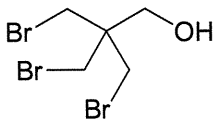
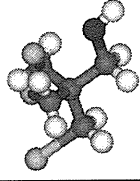
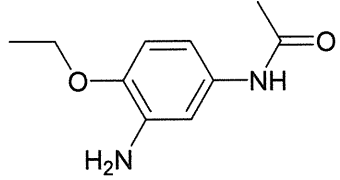
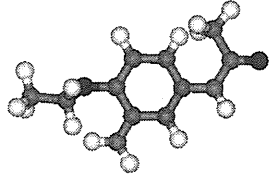
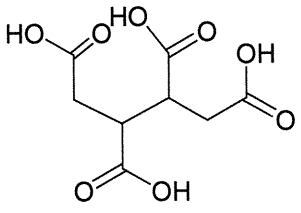
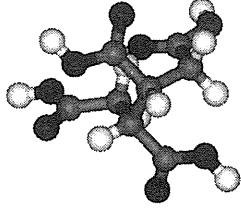
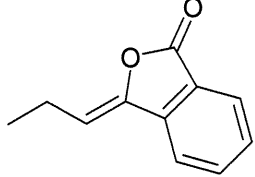
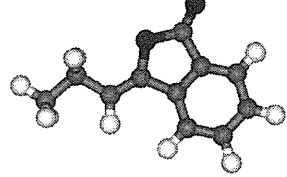
211	メタクリルア ミド		
212	100-00-5		
213	100-15-2		
214	101-14-4		
215	101-61-1		
216	101-80-4		
217	10599-70-9		
218	106-87-6		
219	106-88-7		

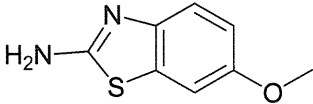
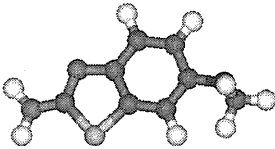
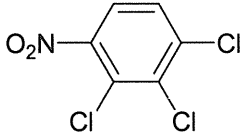
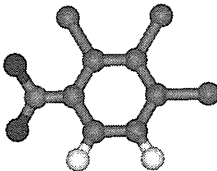
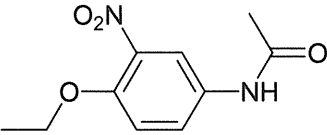
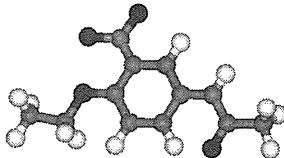
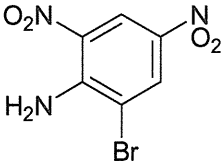
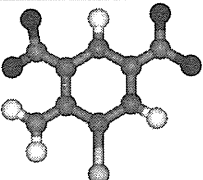
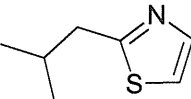
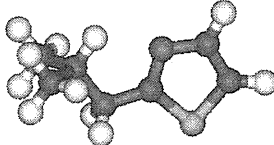
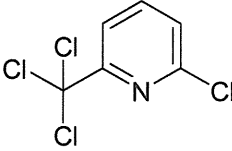
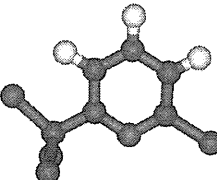
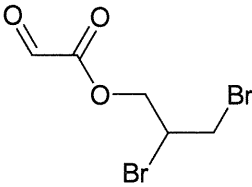
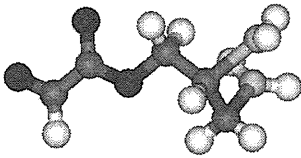
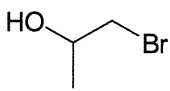
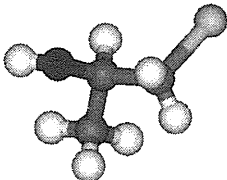
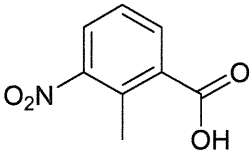
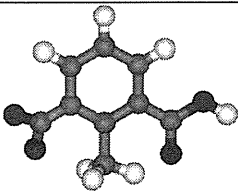
220	106-92-3		
221	106-93-4		
222	106-95-6		
223	106-99-0		
224	107-04-0		
225	107-05-1		
226	107-06-2		
227	107-07-3		
228	107-13-1		
229	107-29-9		
230	1072-52-2		

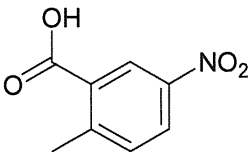
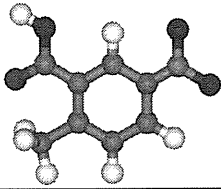
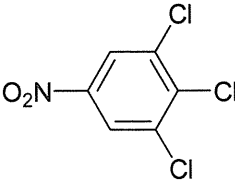
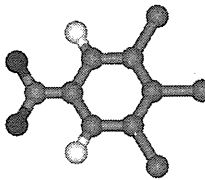
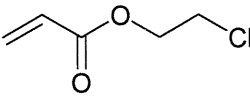

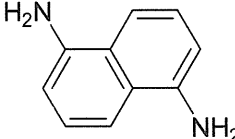
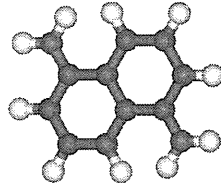
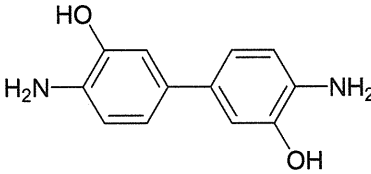
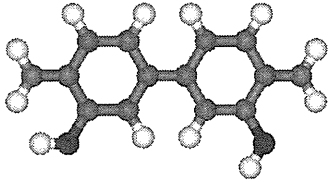
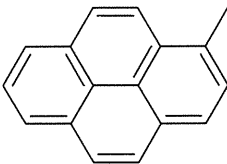
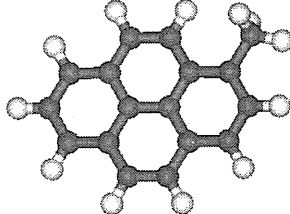
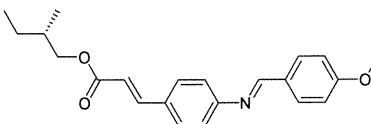

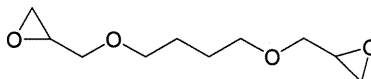
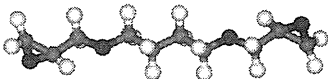
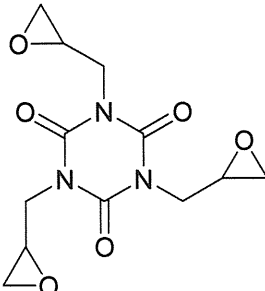
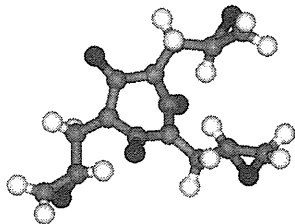
231	110-64-5		
232	114-83-0		
233	1162-65-8		
234	117-79-3		
235	119-15-3		
236	119-32-4		
237	119-34-6		
238	119-90-4		
239	119-93-7		

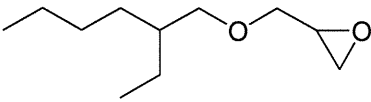
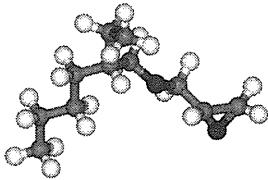
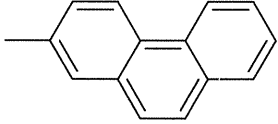
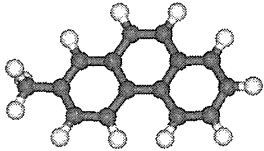
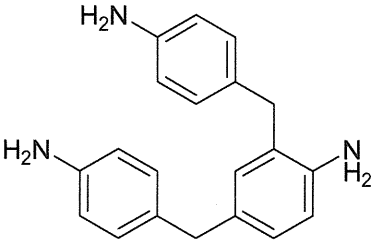
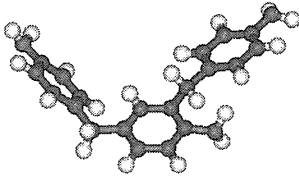
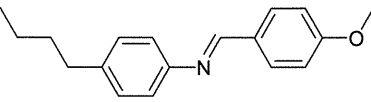
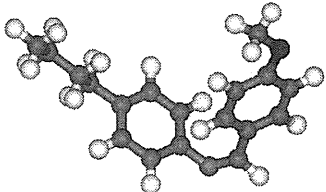
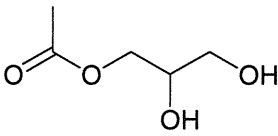
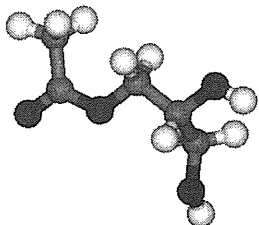
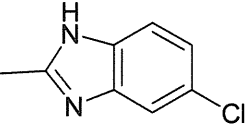
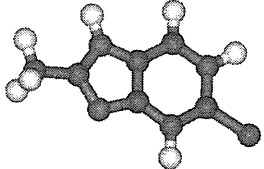
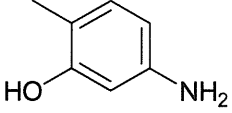
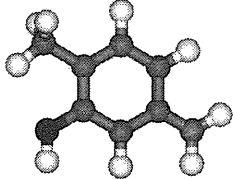
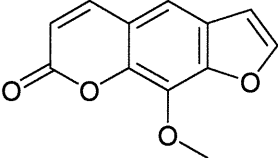
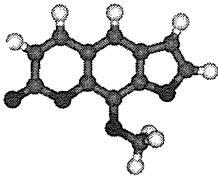
240	120-37-6		
241	120-66-1		
242	120-78-5		
243	121-14-2		
244	121-66-4		
245	121-88-0		
246	127-00-4		
247	129-15-7		
248	129-79-3		

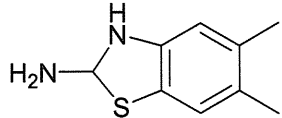
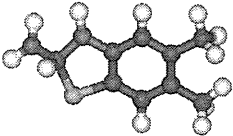
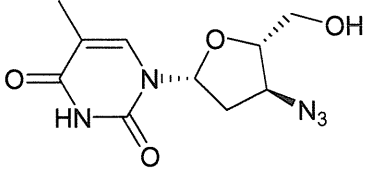
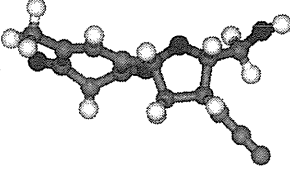
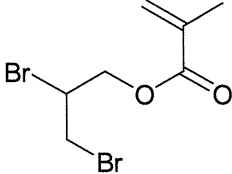
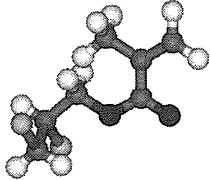
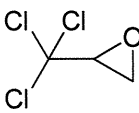
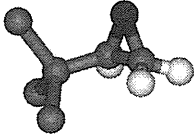
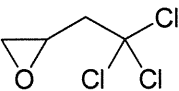
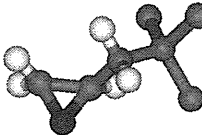
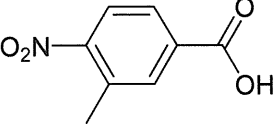
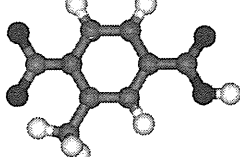
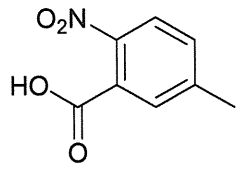
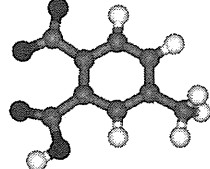
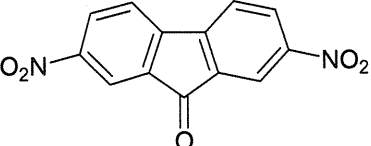
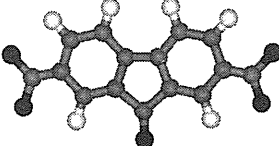
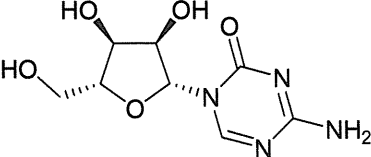
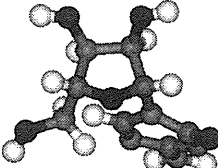
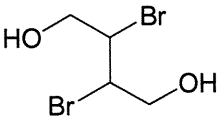
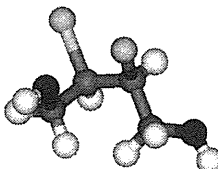
249	130-17-6		
250	13014-18-1		
251	131-53-3		
252	134-32-7		
253	13506-76-8		
254	13608-87-2		
255	13684-63-4		
256	137-17-7		
257	139-65-1		


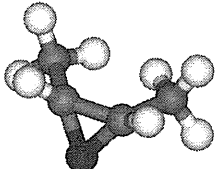
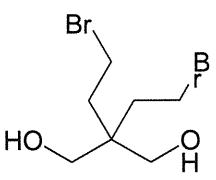
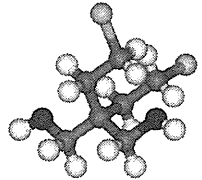
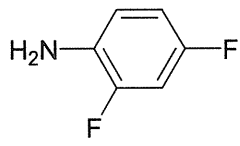
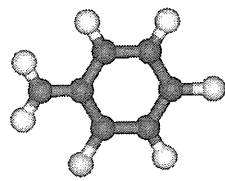
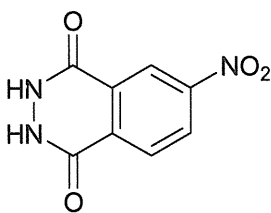
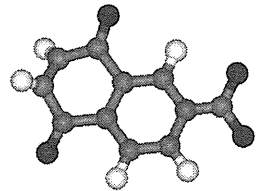
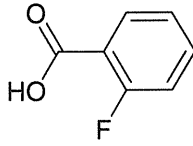
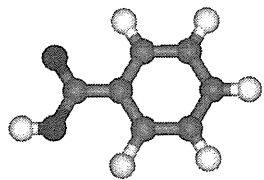
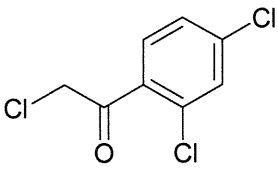
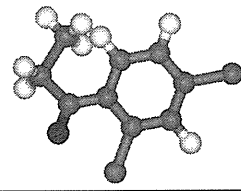
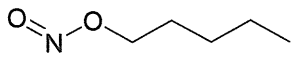
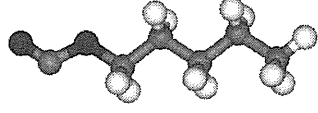
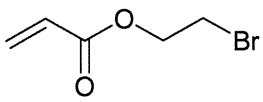
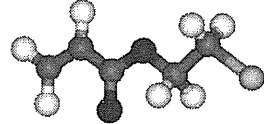
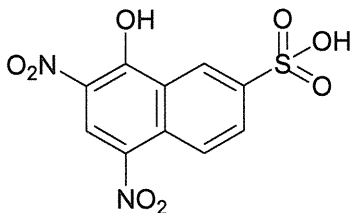
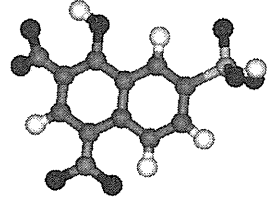
258	140-49-8		
259	142-28-9		
260	142-83-6		
261	1421-63-2		
262	15110-74-4		
263	1522-92-5		
264	17026-81-2		
265	1703-58-8		
266	17369-59-4		

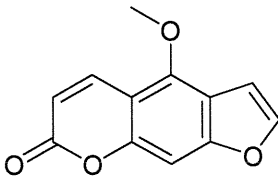
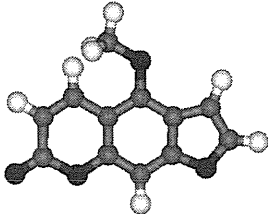
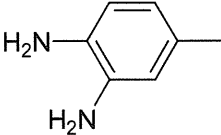
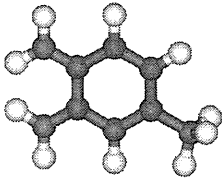
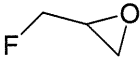
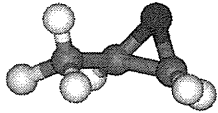

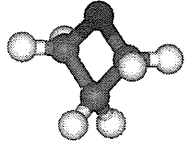
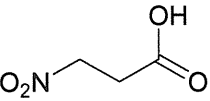
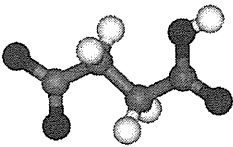
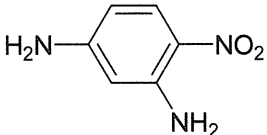
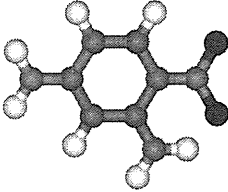
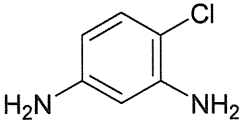
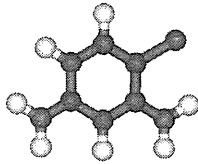
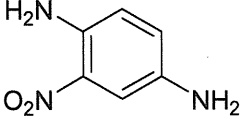
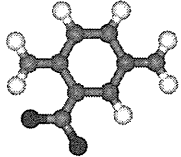
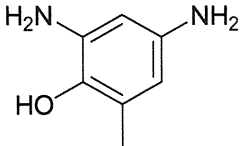
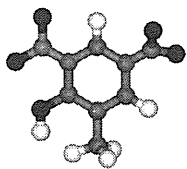
267	1747-60-0		
268	17700-09-3		
269	1777-84-0		
270	1817-73-8		
271	18640-74-9		
272	1929-82-4		
273	19660-16-3		
274	19686-73-8		
275	1975-50-4		

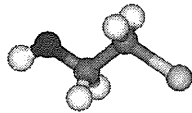
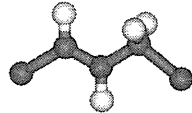
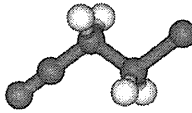
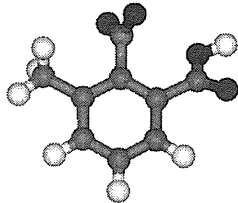
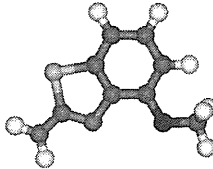
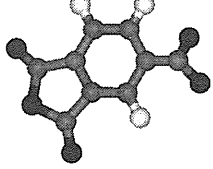
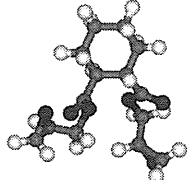
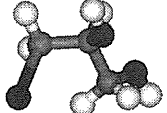
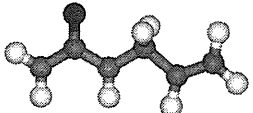
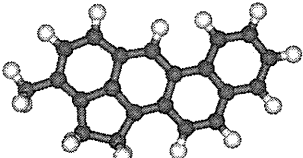
276	1975-52-6		
277	20098-48-0		
278	2206-89-5		
279	2243-62-1		
280	2373-98-0		
281	2381-21-7		
282	24140-30-5		
283	2425-79-8		
284	2451-62-9		

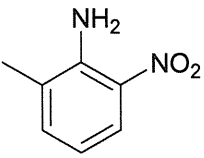
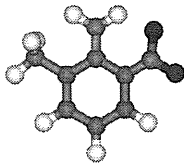
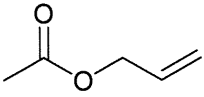
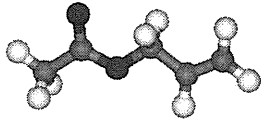
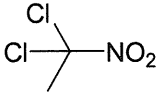
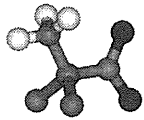
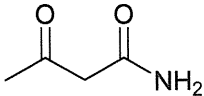
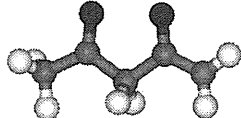
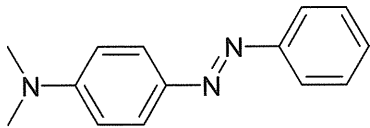
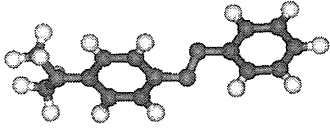
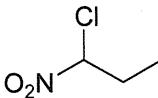
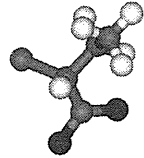
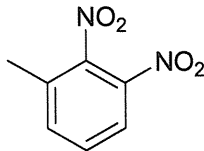
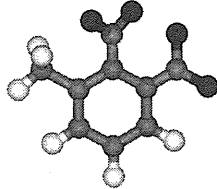
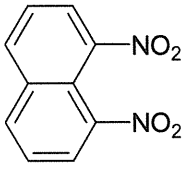
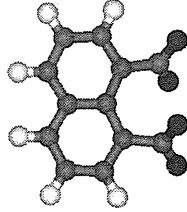
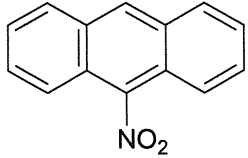
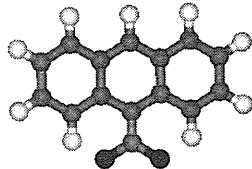
285	2461-15-6		
286	2531-84-2		
287	25834-80-4		
288	26227-73-6		
289	26446-35-5		
290	2818-69-1		
291	2835-95-2		
292	298-81-7		

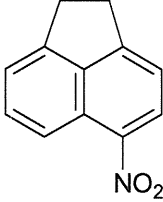
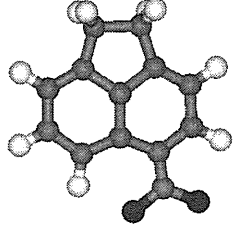
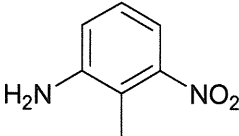
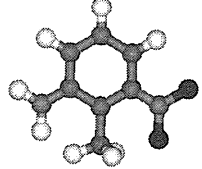
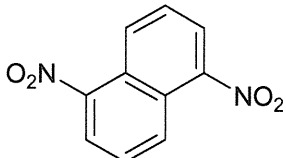

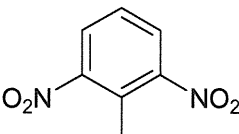
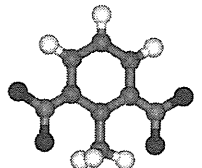
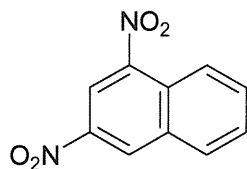
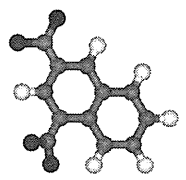
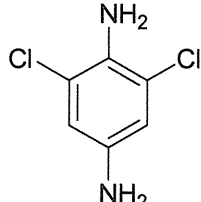
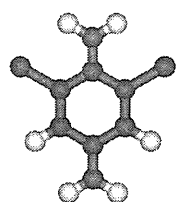
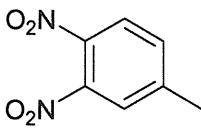
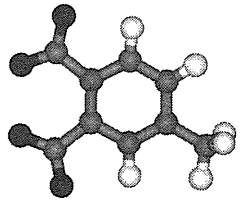
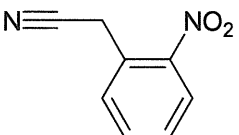
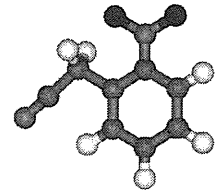
293	29927-08-0		
294	30516-87-1		
295	3066-70-4		
296	3083-23-6		
297	3083-25-8		
298	3113-71-1		
299	3113-72-2		
300	31551-45-8		
301	320-67-2		
302	3234-02-4		

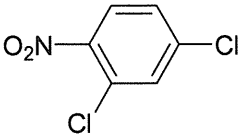
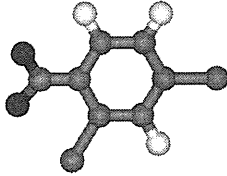
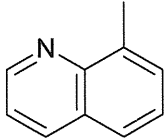
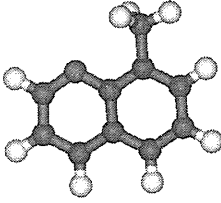
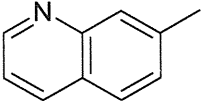
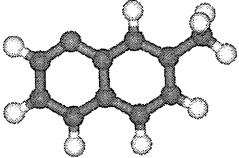
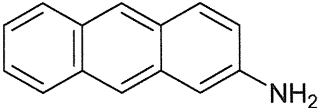
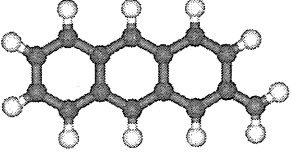
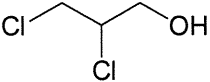
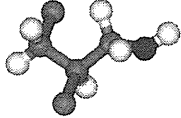
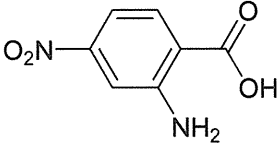
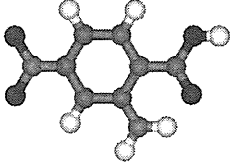
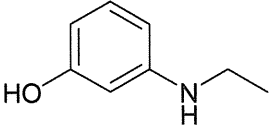
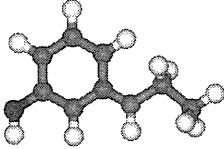
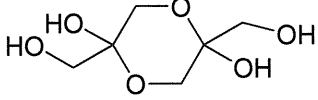
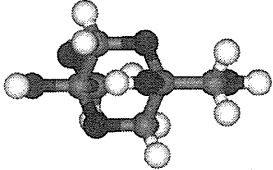
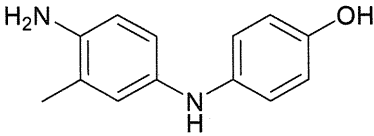
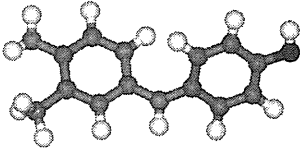
303	3266-23-7		
304	34549-30-9		
305	367-25-9		
306	3682-19-7		
307	393-52-2		
308	4252-78-2		
309	463-04-7		
310	4823-47-6		
311	483-84-1		


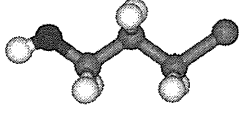
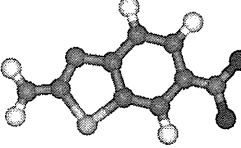
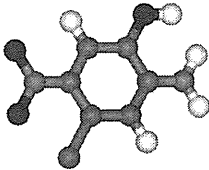
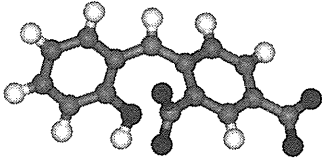

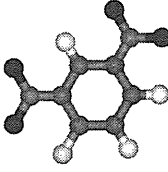
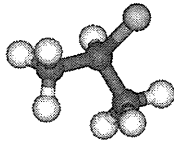
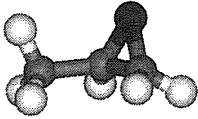
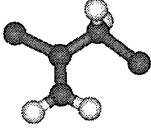
312	484-20-8		
313	496-72-0		
314	503-09-3		
315	503-30-0		
316	504-88-1		
317	5131-58-8		
318	5131-60-2		
319	5307-14-2		
320	534-52-1		

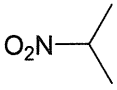
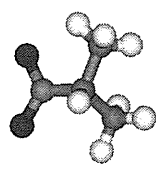
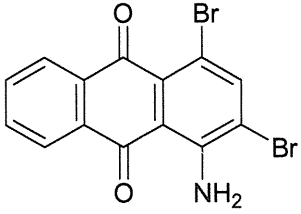
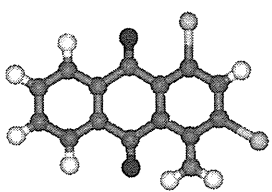
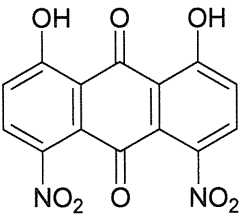
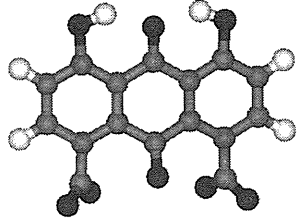
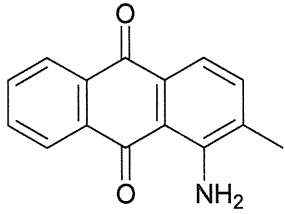
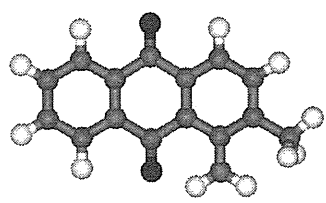
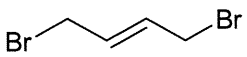
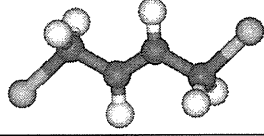
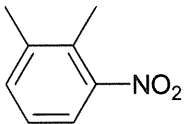
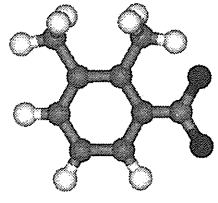
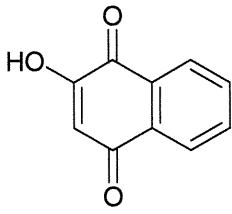
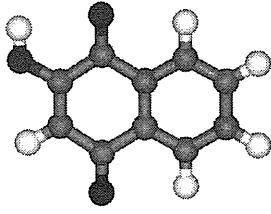
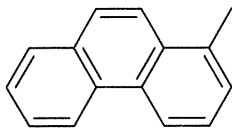
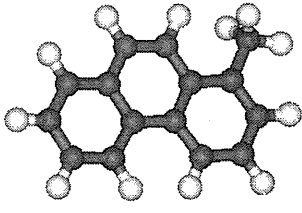
321	540-51-2	<chem>OCCBr</chem>	
322	542-75-6	<chem>ClC=CCl</chem>	
323	542-76-7	<chem>N#CCC(Cl)</chem>	
324	5437-38-7	<chem>Cc1ccc(C(=O)O)c([N+](=O)[O-])c1</chem>	
325	5464-79-9	<chem>COC1=CC=C2C(=N1)N=C(N)N2</chem>	
326	5466-84-2	<chem>O=C1OC(=O)c2ccc([N+](=O)[O-])cc2O1</chem>	
327	5493-45-8	<chem>C1CCOC(=O)C2(C1)C(=O)OC2C3OC3</chem>	
328	554-10-9	<chem>OCC(O)CI</chem>	
329	557-11-9	<chem>NC(=O)NCC=C</chem>	
330	56-49-5	<chem>Cc1ccc2c3c(c1)ccc4ccccc43</chem>	

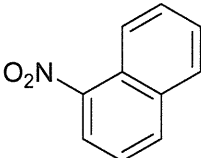
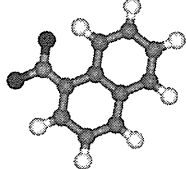
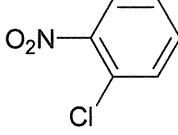
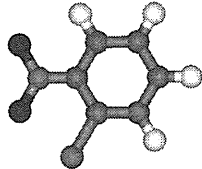
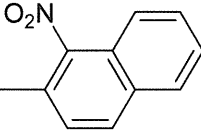
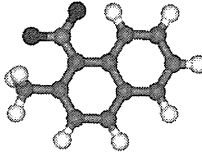
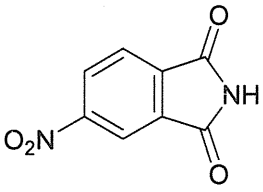
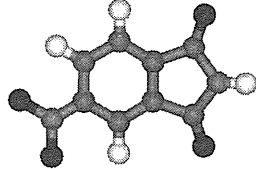
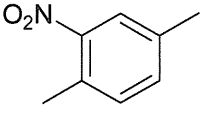
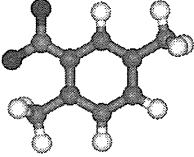
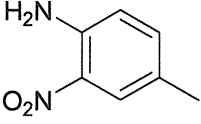
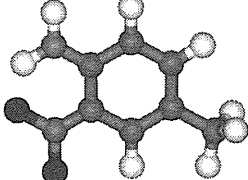
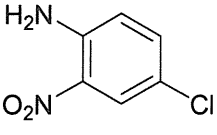
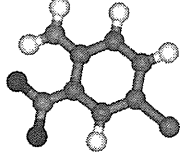
331	570-24-1		
332	591-87-7		
333	594-72-9		
334	5977-14-0		
335	60-11-7		
336	600-25-9		
337	602-01-7		
338	602-38-0		
339	602-60-8		

340	602-87-9		
341	603-83-8		
342	605-71-0		
343	606-20-2		
344	606-37-1		
345	609-20-1		
346	610-39-9		
347	610-66-2		

348	611-06-3		
349	611-32-5		
350	612-60-2		
351	613-13-8		
352	616-23-9		
353	619-17-0		
354	621-31-8		
355	62147-49-3		
356	6219-89-2		

357	627-18-9	<chem>HOCH2CH2CH2Br</chem>	
358	627-30-5	<chem>HOCH2CH2CH2Cl</chem>	
359	6285-57-0	<chem>Nc1nc2ccc(cc12)[N+](=O)[O-]</chem>	
360	6358-07-2	<chem>Nc1cc(O)c(Cl)c([N+](=O)[O-])c1</chem>	
361	6358-23-2	<chem>Nc1ccc(cc1)Nc2ccc(cc2)[N+](=O)[O-]</chem>	
362	64216-20-2	<chem>O=C(NC1=NC2=CC=CC=C2S1)NC(=O)NC3=NC4=CC=CC=C4S3</chem>	
363	70-34-8	<chem>Fc1cc([N+](=O)[O-])ccc1[N+](=O)[O-]</chem>	
364	75-26-3	<chem>CC(C)Br</chem>	
365	75-56-9	<chem>C1CO1</chem>	
366	78-88-6	<chem>ClC=CCl</chem>	

367	79-46-9		
368	81-49-2		
369	81-55-0		
370	82-28-0		
371	821-06-7		
372	83-41-0		
373	83-72-7		
374	832-69-9		

375	86-57-7		
376	88-73-3		
377	881-03-8		
378	89-40-7		
379	89-58-7		
380	89-62-3		
381	89-63-4		
382	89-69-0	