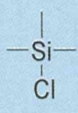
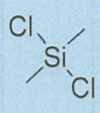
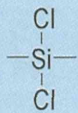
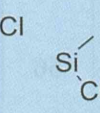
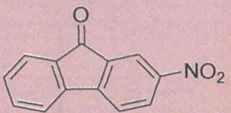

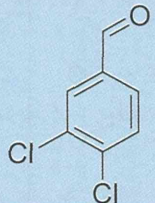
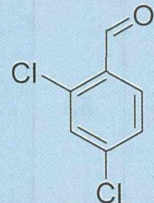
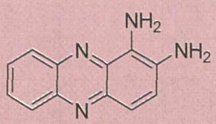
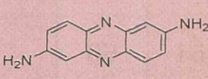
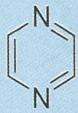
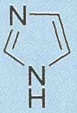
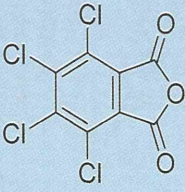
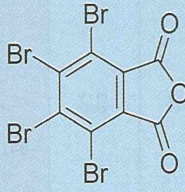
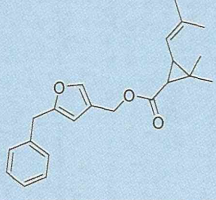
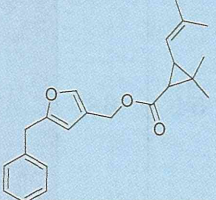
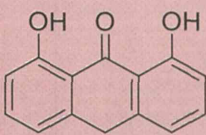
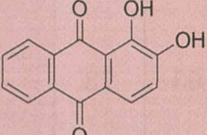
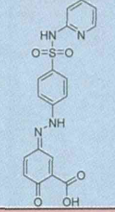
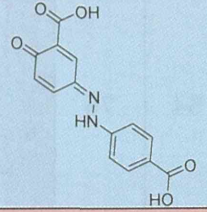
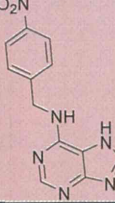
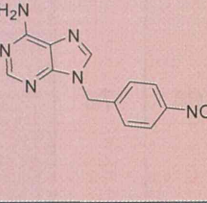
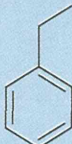
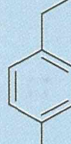
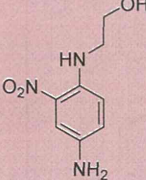
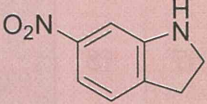


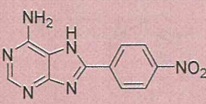
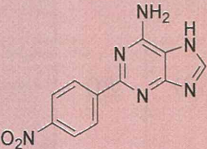
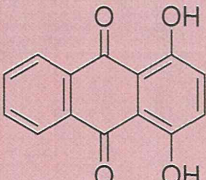
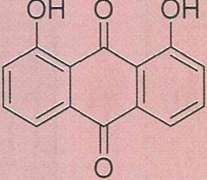
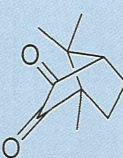
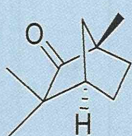
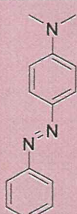
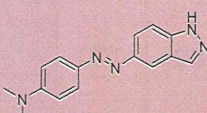
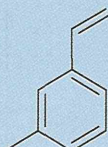
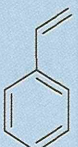
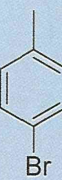

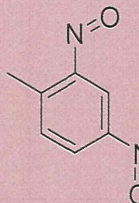
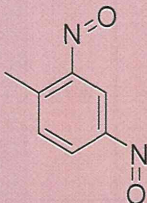
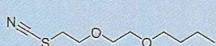
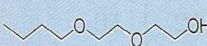
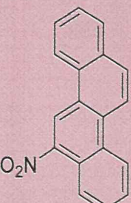
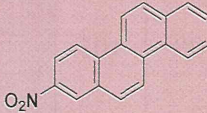
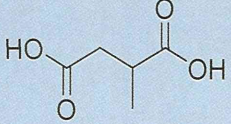
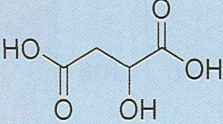
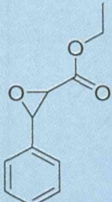
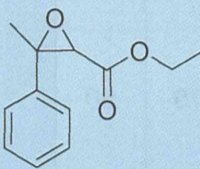
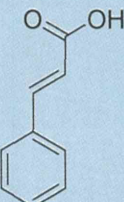
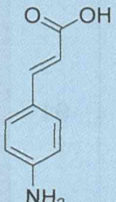
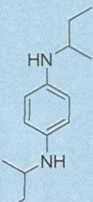
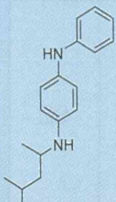
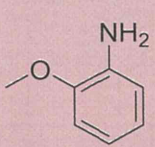
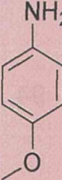
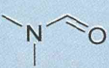
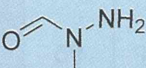
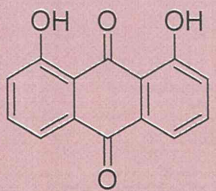
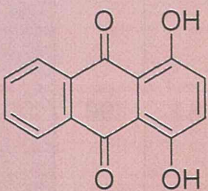
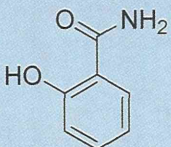
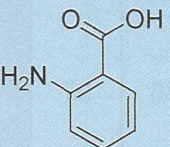
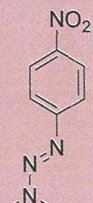
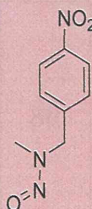


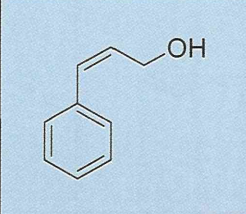
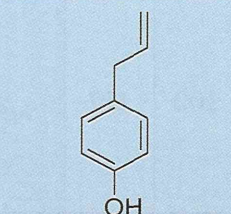
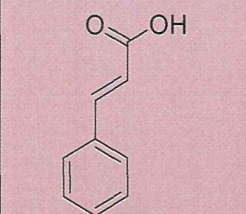

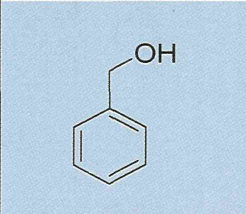
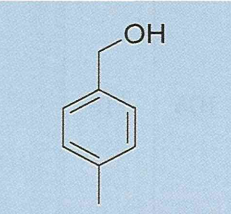
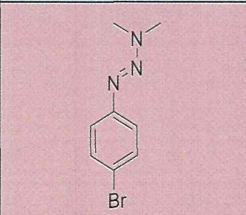
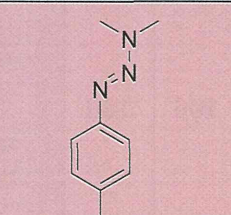
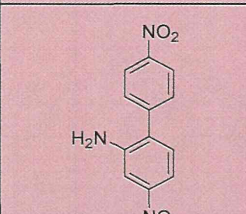
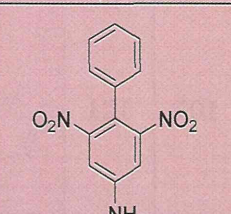
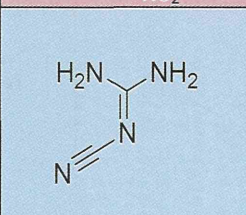
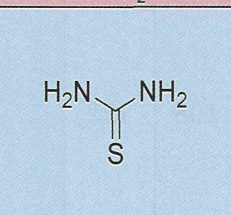
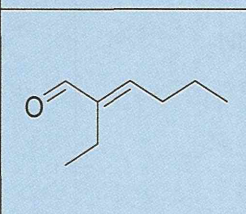
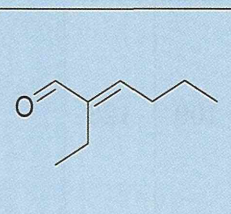
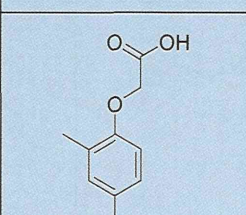
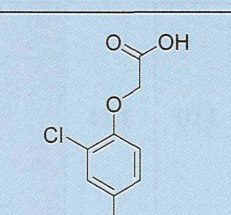
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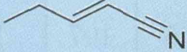
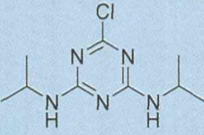
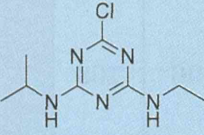
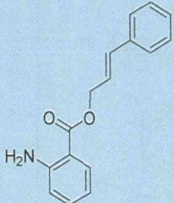
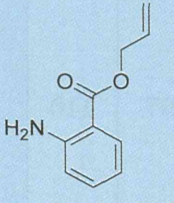
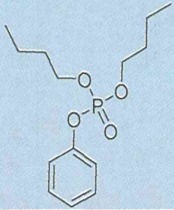
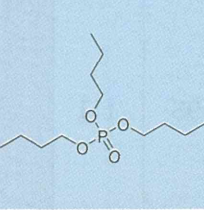
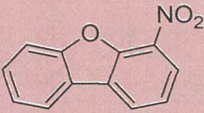
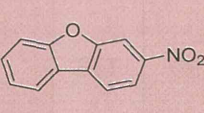
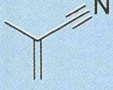
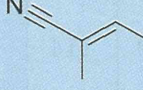



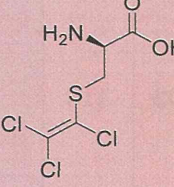
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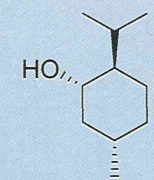
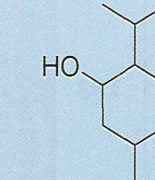
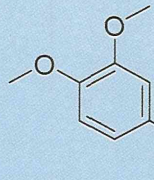
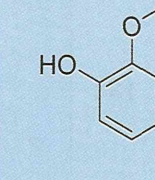
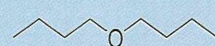
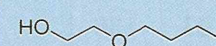
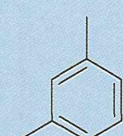
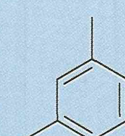


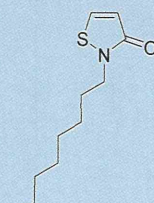
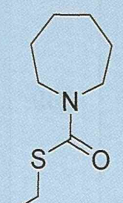
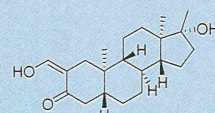
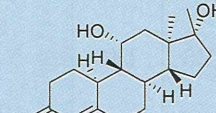
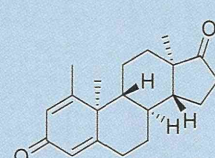
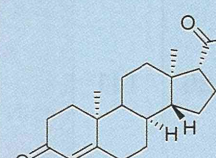
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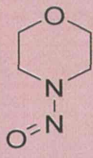
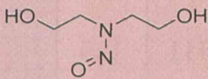
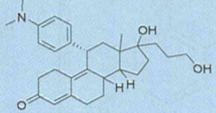
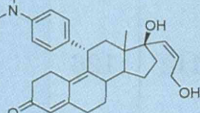
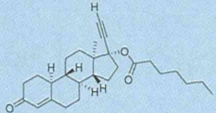
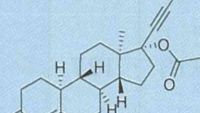
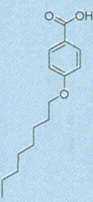
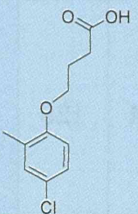


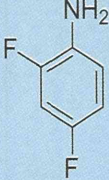
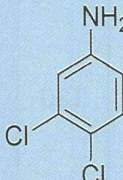
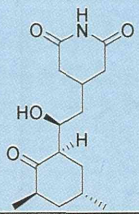
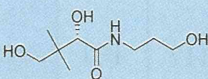
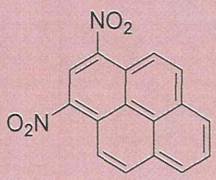
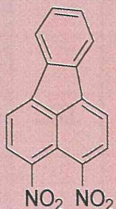
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

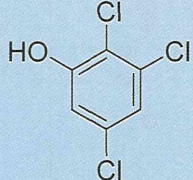
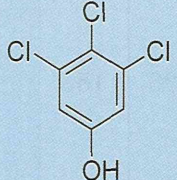

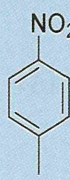

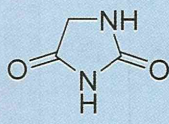
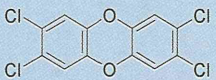
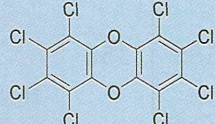


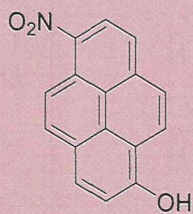
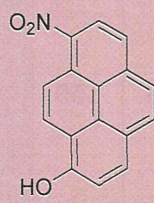
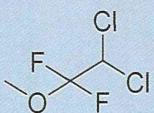
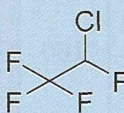
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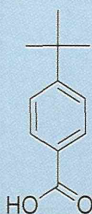
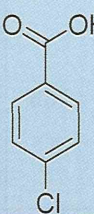
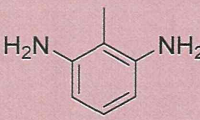
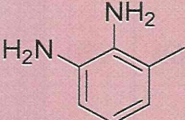
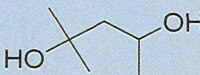
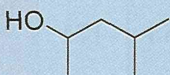

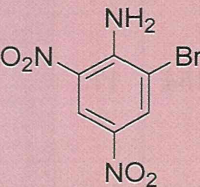
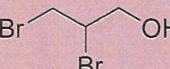
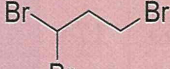
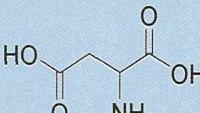
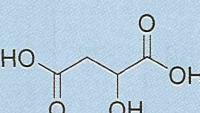
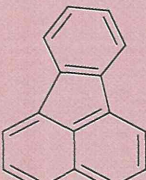
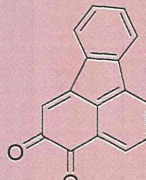
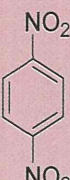
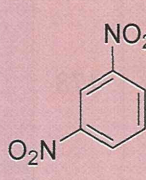
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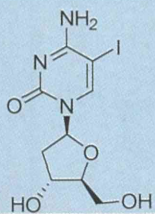
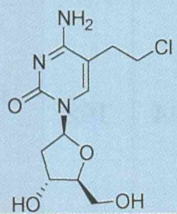
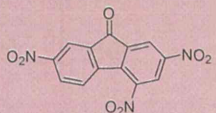
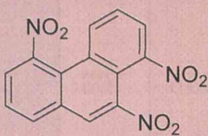
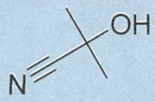



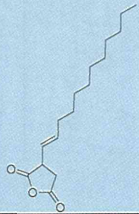
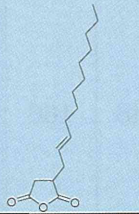


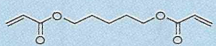



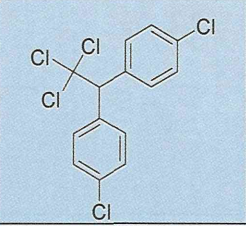
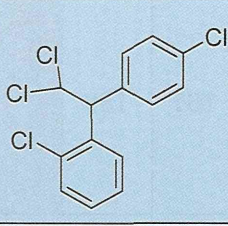
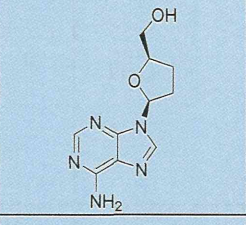
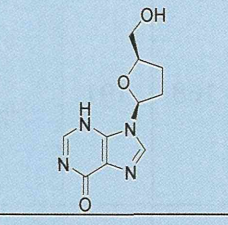
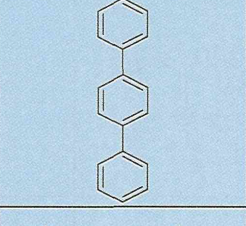
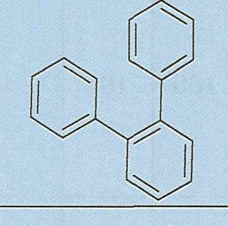
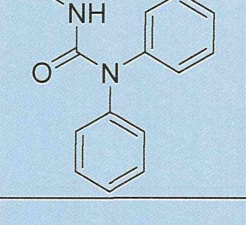
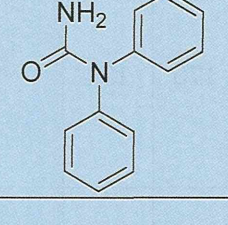
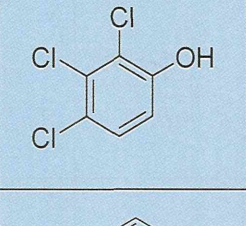
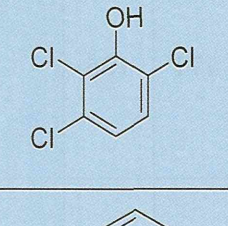
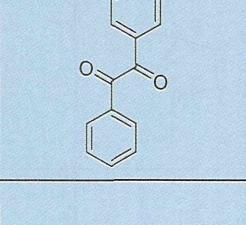
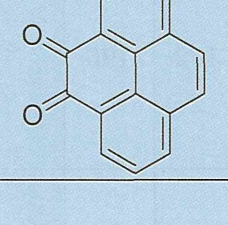
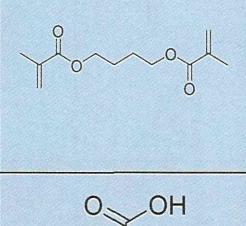
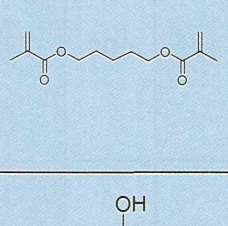
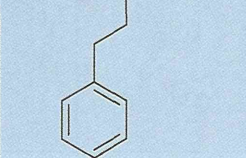
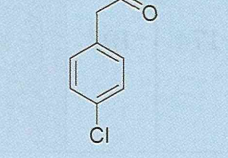
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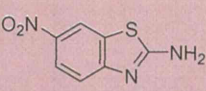
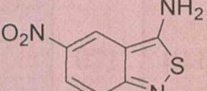
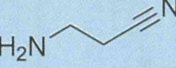

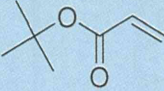
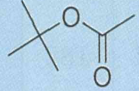


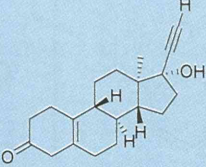
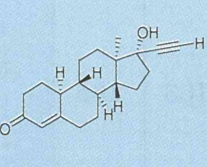
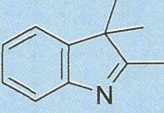
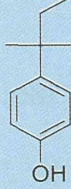
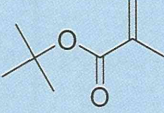
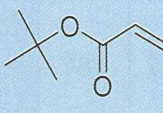

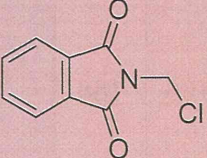
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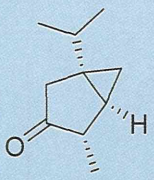
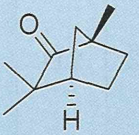

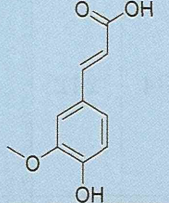
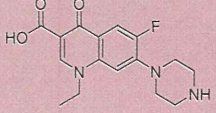
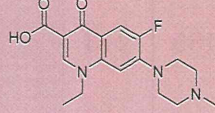
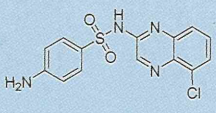



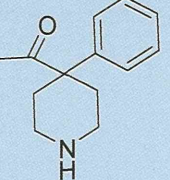


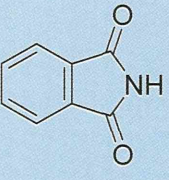
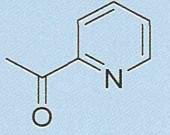
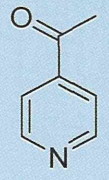
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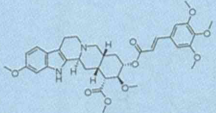
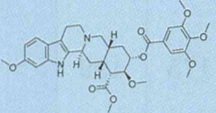
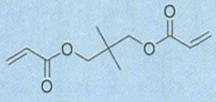
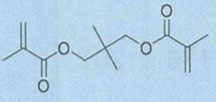
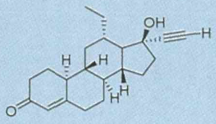
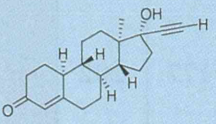
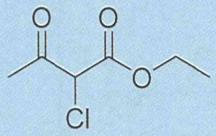
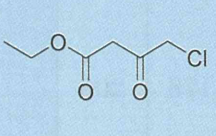
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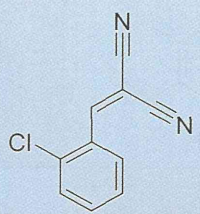
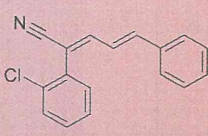



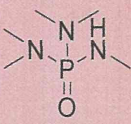
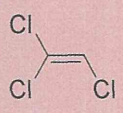
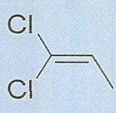

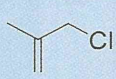
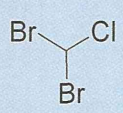
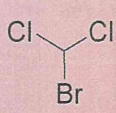
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173	197		
174	198		

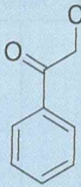
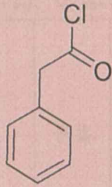

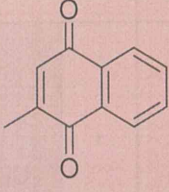
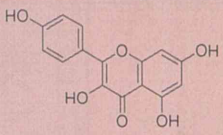
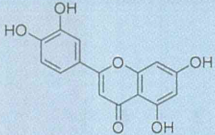
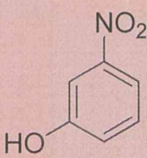
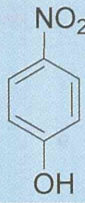
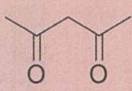
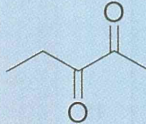
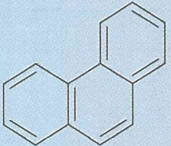
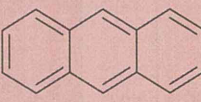
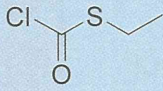
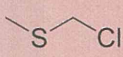
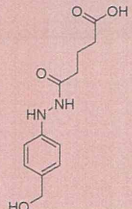
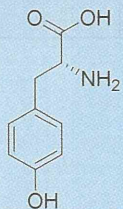
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176	201		
177	202		
178	206		
179	207		
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181	209		
182	210		

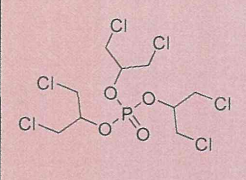

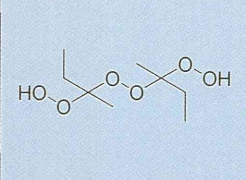
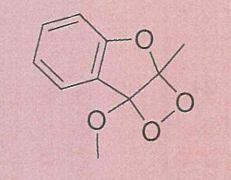
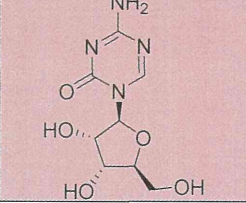
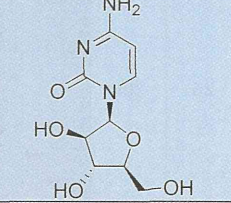

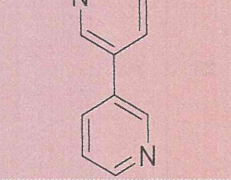

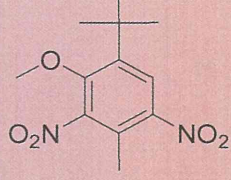
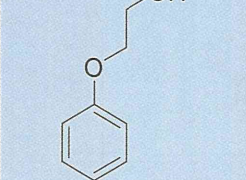
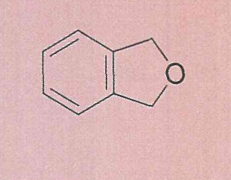




183	211		
184	212		
185	213		
186	214		

別表 3：最も構造が類似したものと Ames 試験結果が不一致のもの

	番号	化合物	最も類似した構造
1	4		
2	5		
3	9		
4	18		
5	24		
6	25		

7	43		
8	54		
9	57		
10	64		
11	74		
12	93		
13	108		
14	112		

15	135		
16	145		
17	152		
18	158		
19	172		
20	175		
21	180		
22	184	