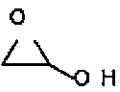
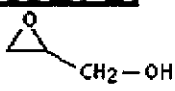
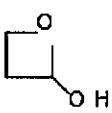
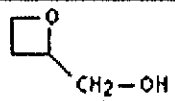
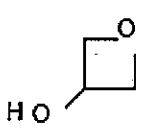
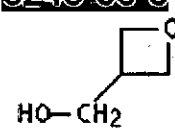
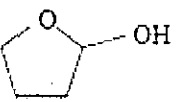
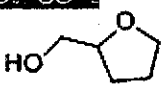
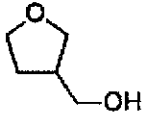
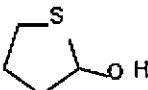
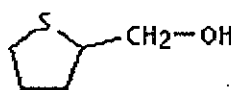
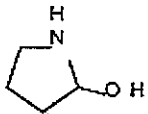
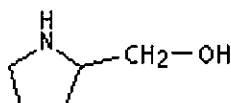
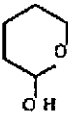
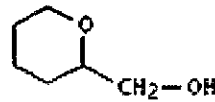
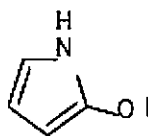
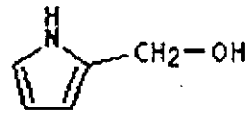
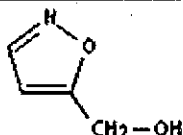
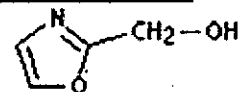
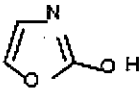
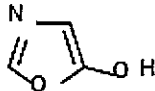
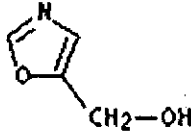
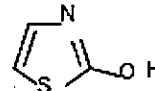
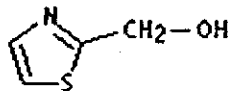
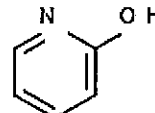
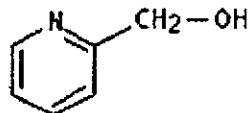
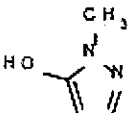
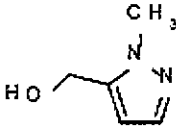
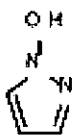
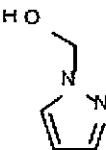


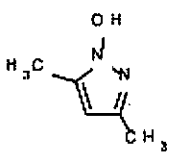
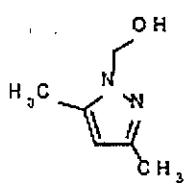
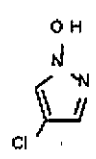
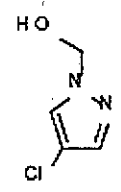
別紙

出発物質一覧

No	Het	X ¹ = CH ₂ O の化合物を製造するための原料		X ¹ = CH ₂ O CH ₂ の化合物を製造するための原料	
		CAS 登録番号 及び構造	証拠	CAS 登録番号 及び構造	証拠
1	オキシラニル	113403-04-6 	甲 5 1 (1)	556-52-5 	甲 3 8 (7)
2	2-オキセタニル	84758-40-7 	甲 5 1 (2)	31266-70-4 	甲 3 8 (5)
3	3-オキセタニル	7748-36-9 	甲 5 1 (3)	3246-06-6 	甲 3 8 (6)
4	2-テトラヒドロ フラニル	5371-52-8 	甲 5 1 (4)	97-99-4 	甲 3 8 (1)

5	3-テトラヒドロ フラニル	453-20-3 	甲 5 1 (5)	115833-61-1 	甲 3 8 (4)
6	2-テトラヒドロ チエニル	14711-59-2 	甲 5 1 (6)	38518-31-9 	甲 3 8 (11)
7	2-ピロリジニル	67318-87-0 	甲 5 1 (7)	498-63-5 	甲 3 8 (9)
8	2-テトラヒドロ — ピラニル	694-54-2 	甲 5 1 (8)	1100-72-1 	甲 3 8 (8)
9	2-ピロリル	29212-55-3 	甲 5 1 (9)	27472-38-2 	甲 3 8 (13)
10	5-イソオキサゾ リル	82357-80-0 	甲 5 1 (10)	98019-60-4 	甲 3 8 (15)
11	2-オキサゾリル	82358-01-8 	甲 5 1 (11)	130551-92-7 	甲 3 8 (16)

					
12	5-オキサゾリル	83636-37-7 	甲 5 1 (1 2)	127232-41-1 	甲 3 8 (1 7)
13	2-チアゾリル	82358-07-4 	甲 5 1 (1 3)	14542-12-2 	甲 3 8 (1 9)
14	2-ピリジニル	142-08-5 	甲 5 1 (1 4)	536-98-1 	甲 3 8 (1 4)
15	1-メチル-5- ピラゾリル	33641-15-5 	甲 5 1 (1 5)	84547-61-5 	甲 5 1 (1 9)
16	1-ピラゾリル	81945-73-5 	甲 5 1 (1 6)	1120-82-7 	甲 5 1 (2 0)

17	3, 5-ジメチル- 1-ピラゾリル	71989-59-8 	甲 5 1 (1 7)	85264-33-1 	甲 5 1 (2 1)
18	4-クロロ-1- ピラゾリル	87844-47-1 	甲 5 1 (1 8)	80199-86-6 	甲 5 1 (2 2)