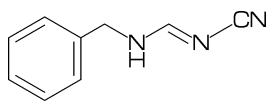


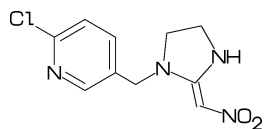
Molecular Coding Format examples

by Akira Yamaji 2015.9.18

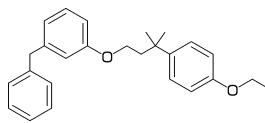
[1] Acetamiprid



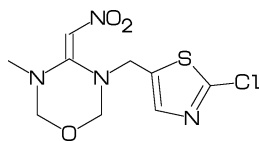
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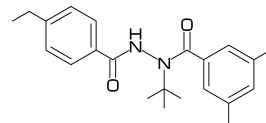
[3] Ethofenprox



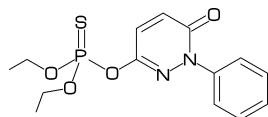
[4] Thiamethoxam



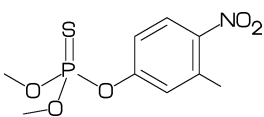
[5] Tebufenozide



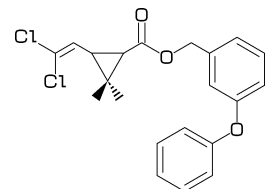
[6] Pyridaphenthion



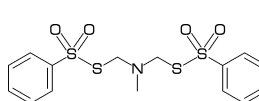
[7] Fenitrothion



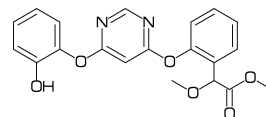
[8] Permethrin



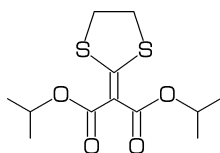
[9] Bensultap



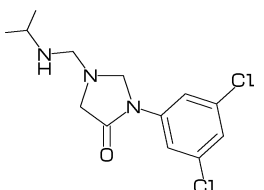
[10] Azoxystorbin



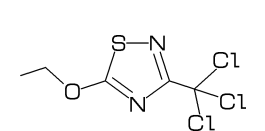
[11] Isoprothiolane



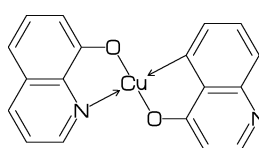
[12] Iprodion



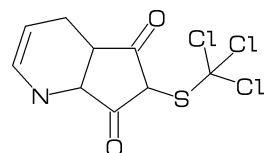
[13] Etridiazole



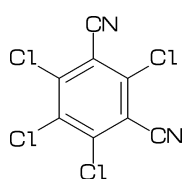
[14] Oxine-Copper



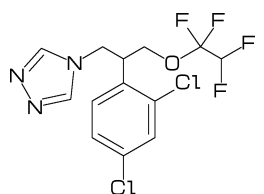
[15] Captan



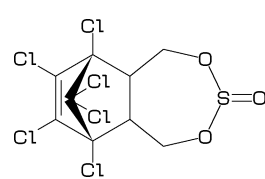
[16] Chlorothalonil



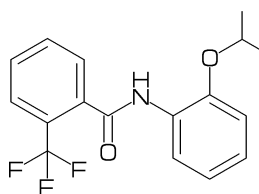
[17] Tetraconazole



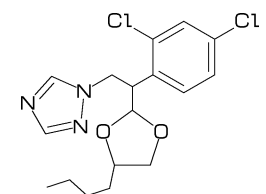
[18] Endosulfan



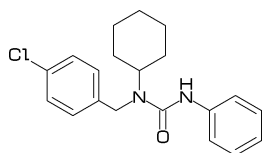
[19] Flutolanil



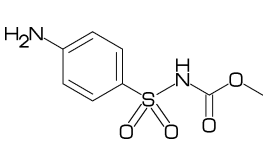
[20] Propiconazole



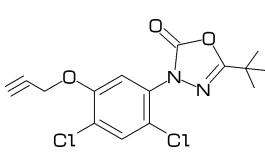
[21] Pencycuron



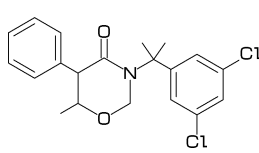
[22] Asulam



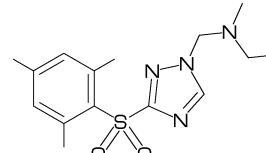
[23] Oxadixyl



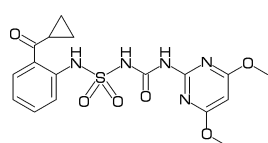
[24] Oxaziclomefone



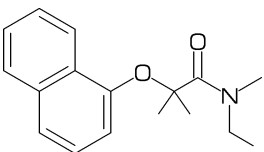
[25] Cafenstrole



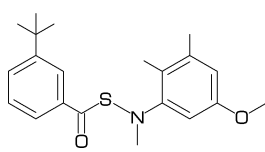
[26] Cyclosulfamuron



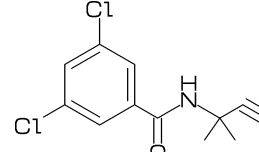
[27] Napropamide



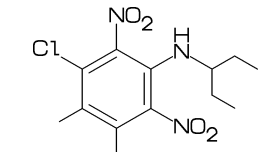
[28] Pyributicarb



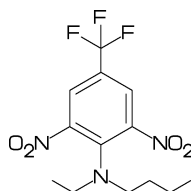
[29] Propyzamide



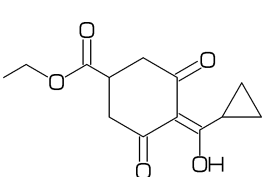
[30] Pendimethalin



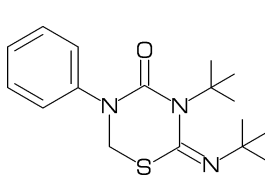
[31] Benfluralin



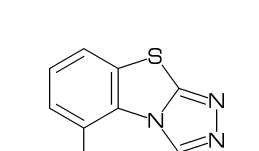
[32] Trinexapac-ethyl



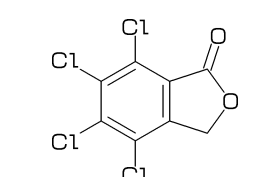
[33] Buprofezin



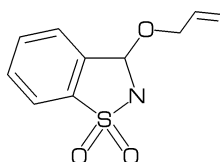
[34] Tricyclazole



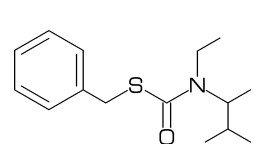
[35] Phthalide



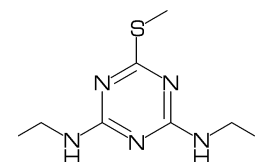
[36] Probenazole



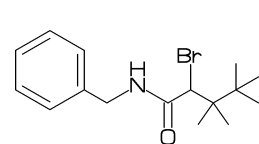
[37] Esprocarb



[38] Simetryn



[39] Bromobutide



[40] Mefenacet

