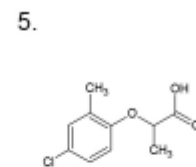
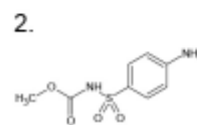


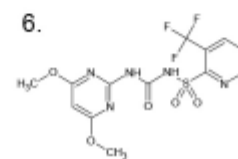
Oxine-copper
(Copper 8-quinolinolate)



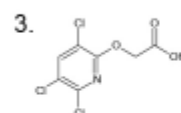
Mecoprop



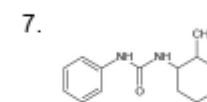
Asulam



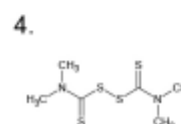
Flazasulfuron



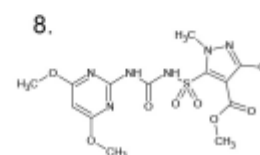
Triclopyr



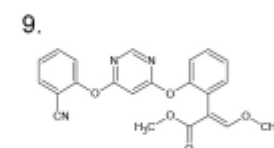
Siduron



Thiram



Halosulfuron-methyl



Azoxystrobin

Column : YMC-UltraHT Hydrosphere C18 (2 μ m, 12 nm)
100 X 3.0 mm I.D.

Eluent : A) 20 mM KH_2PO_4 (pH 3.3, adjusted with H_3PO_4)
B) acetonitrile
10%B (0-0.5 min), 10-50%B (0.5-3 min), 50-60%B (3-5 min),
60%B (5-6 min)

Flow rate : 1.1 mL/min

Temperature : 38°C

Detection : UV at 240 nm

Injection : 10 μ L (1 μ g/mL)

LC instrument : Agilent 1290 Infinity LC