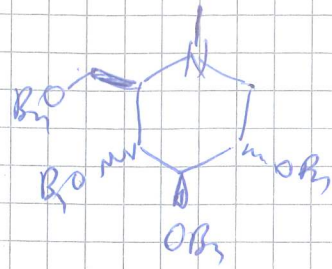


HClO / H₂O
 Pd(OAc)₂ / C
 AcOH
 EtOAc
 H₂ balloon



R.M

MNT 1071

	mm	EZ	μmol	mg	μl
R.M	523.67	1	0.0477	25	
HClO / H ₂ O	30.3, 31.08, 30.2	6	0.286		20
Pd(OAc) ₂ / C				25	
EtOAc					0.5
AcOH					cat

M¹³⁰ M¹³⁰ M¹³⁰ was in city VII 122
 To work up the whole

PE/EA 6/1

M¹³⁰ M¹³⁰ M¹³⁰ 4000 years

Trab. 3.5 g PE/EA 2/1

MNT 1071-1 1.8 g ^{1H} 200 MHz lower resolution

MNT 1071 1.9 g ^{1H, 13C} 200 MHz high resolution

MNT 1071 P 2.8 g + 100 mg impurity

Trab. 3 g PE/EA 7/5

MNT 1071 II-1 4.1 mg IR 5910

MNT 1071 II 15.1 mg ^{1H, 13C} 200 MHz high resolution

LD (C 0.01, CHCl₃) - 6.6

MNT 1071-1 ORBITRAP HRMS