



MNT 1067 II  
MNT 1064 III-1

MNT 1072  $n_D = 289.4$   
MNT 1077-II

MNT 1067 II  
MNT 1067 III-1

	mm	g/L	und	mg	mol
MNT 1067 II	443.7	1	0.054	0.036	16
MNT 1067 III-1	443.7			0.0187	8.3

3M HCl  
3M HCl  
MeOH  
MeOH

1  
3  
0.76  
0.39

10<sup>30</sup> Dvoj. kao 4a sup VII 112  
15<sup>00</sup> 10<sup>00</sup>00, yuzpers; + MNTA yuzpers +  
MNTA MeOH yuzpers

Prob. MNT 1067 II (=1072) EA/MeOH 95/5 → 7/3 → 1/1 (2g)  
MNT 1072 8.3 mg **807** <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup>

Prob. MNT 1064 III-1 (=1072-2) EA/MeOH 95/5 → 7/3 → 1/1 (Ag)  
MNT 1072-2 5.6 mg **1007** <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup> <sup>+ H<sub>2</sub>O</sup>

Prob. MNT 1072-2 1g 6.3 mg <sup>MNT 1072-2 II</sup>  
Prob - II 6.3 mg <sup>1H, 13C, NMR</sup> <sup>meas, cap 13C</sup>

Prob. 1g - II MNT 1072-2 IV 4.7 mg

MNT 1072 LD (C 0.0075, MeOH) + 2.4