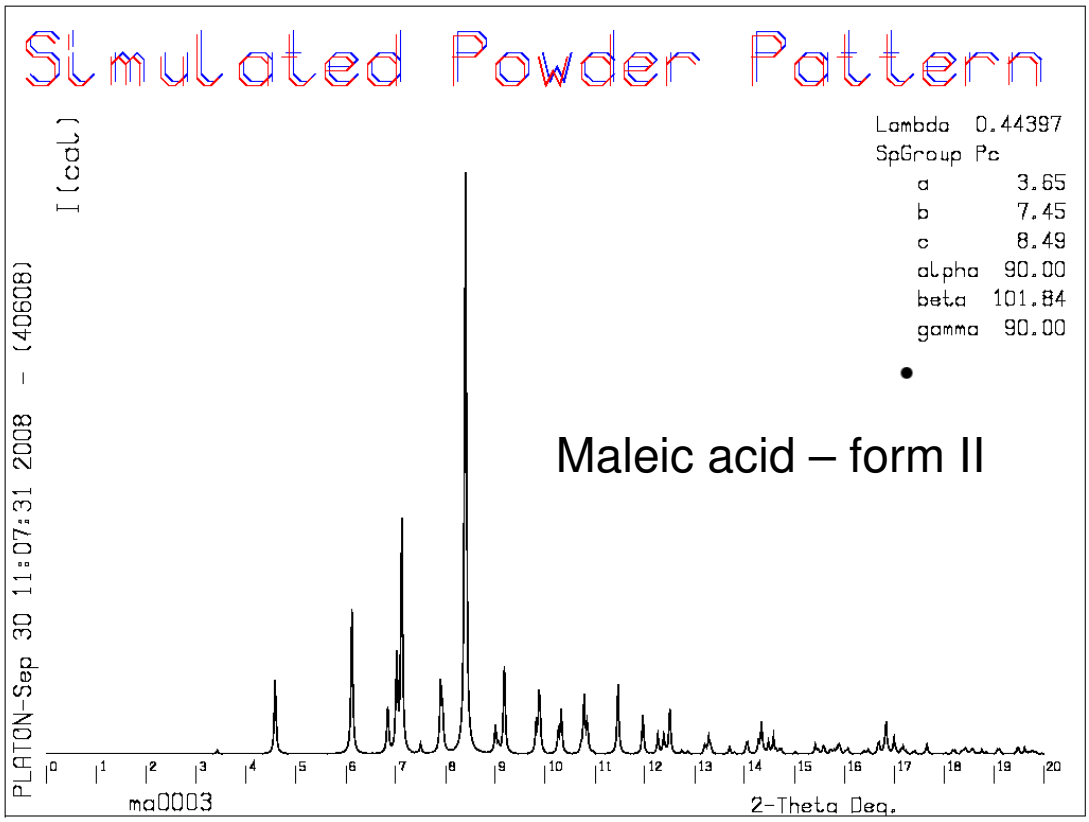
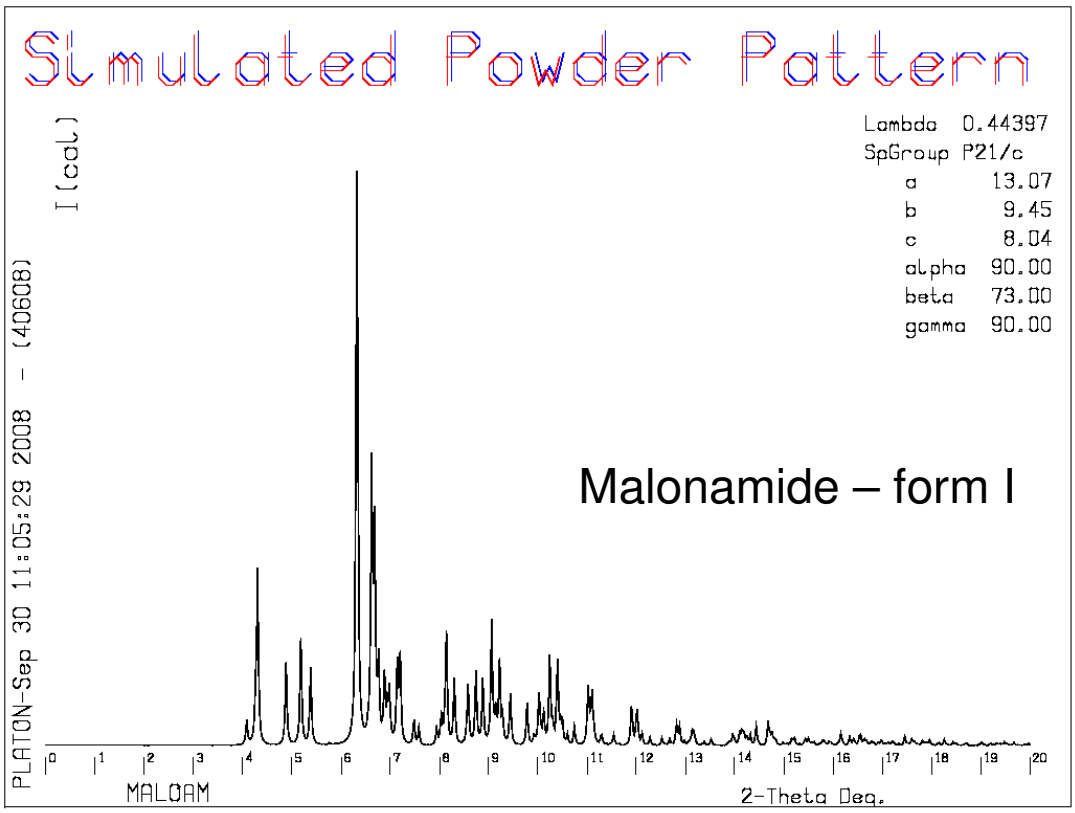
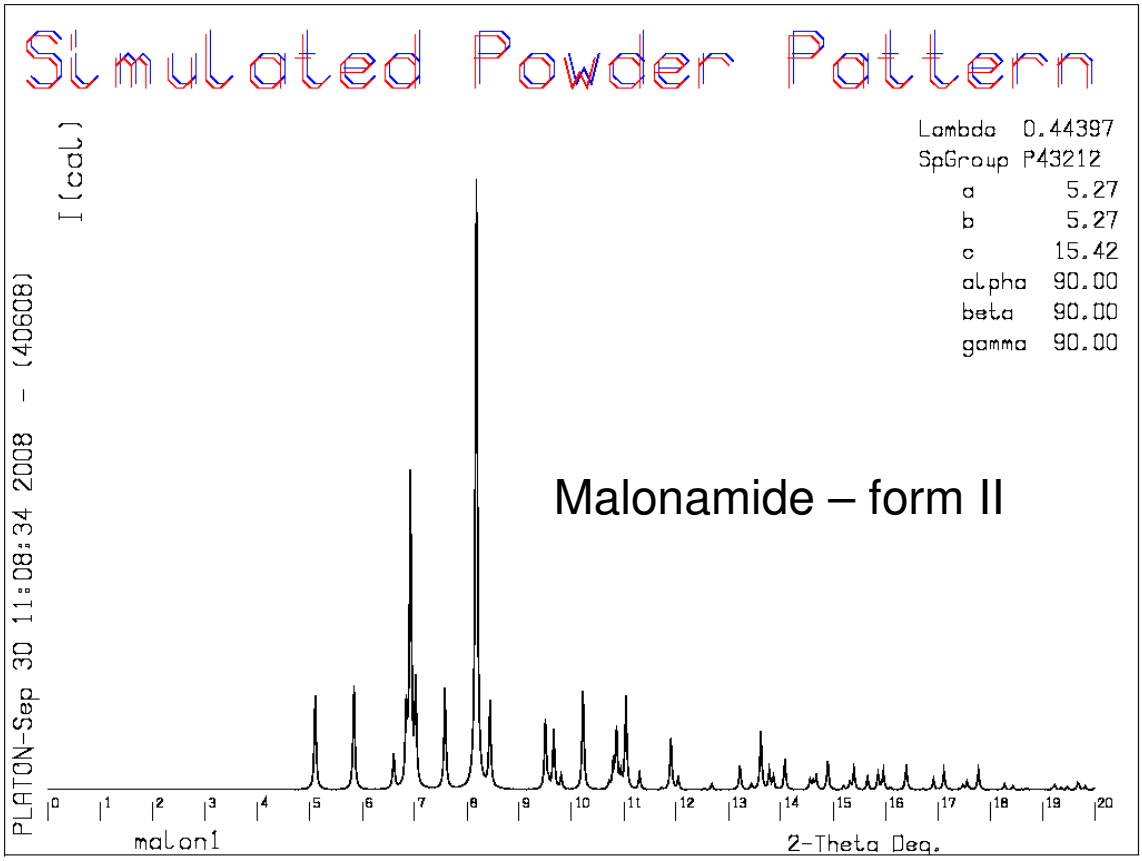

Simulated Powder Pattern
Lambda 0.44397
SpGroup Pc
a 3.65
b 7.45
c 8.49
alpha 90.00
beta 101.84
gamma 90.00
Maleic acid – form II
I (cal.)
PLATON-Sep 30 11:07:31 2008 - (40608)
ma0003
2-Theta Deg.


Simulated Powder Pattern
Lambda 0.44397
SpGroup P21/c
a 13.07
b 9.45
c 8.04
alpha 90.00
beta 73.00
gamma 90.00
Malonamide – form I
I (cal.)
PLATON-Sep 30 11:05:29 2008 - (40608)
MALOAM
2-Theta Deg.


Simulated Powder Pattern
Lambda 0.44397
SpGroup P43212
a 5.27
b 5.27
c 15.42
alpha 90.00
beta 90.00
gamma 90.00
Malonamide – form II
I (cal)
PLATON-Sep 30 11:08:34 2008 - (40608)
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
malon1
2-Theta Deg.