

Figure 1
Compound A Crystalline Anhydrous

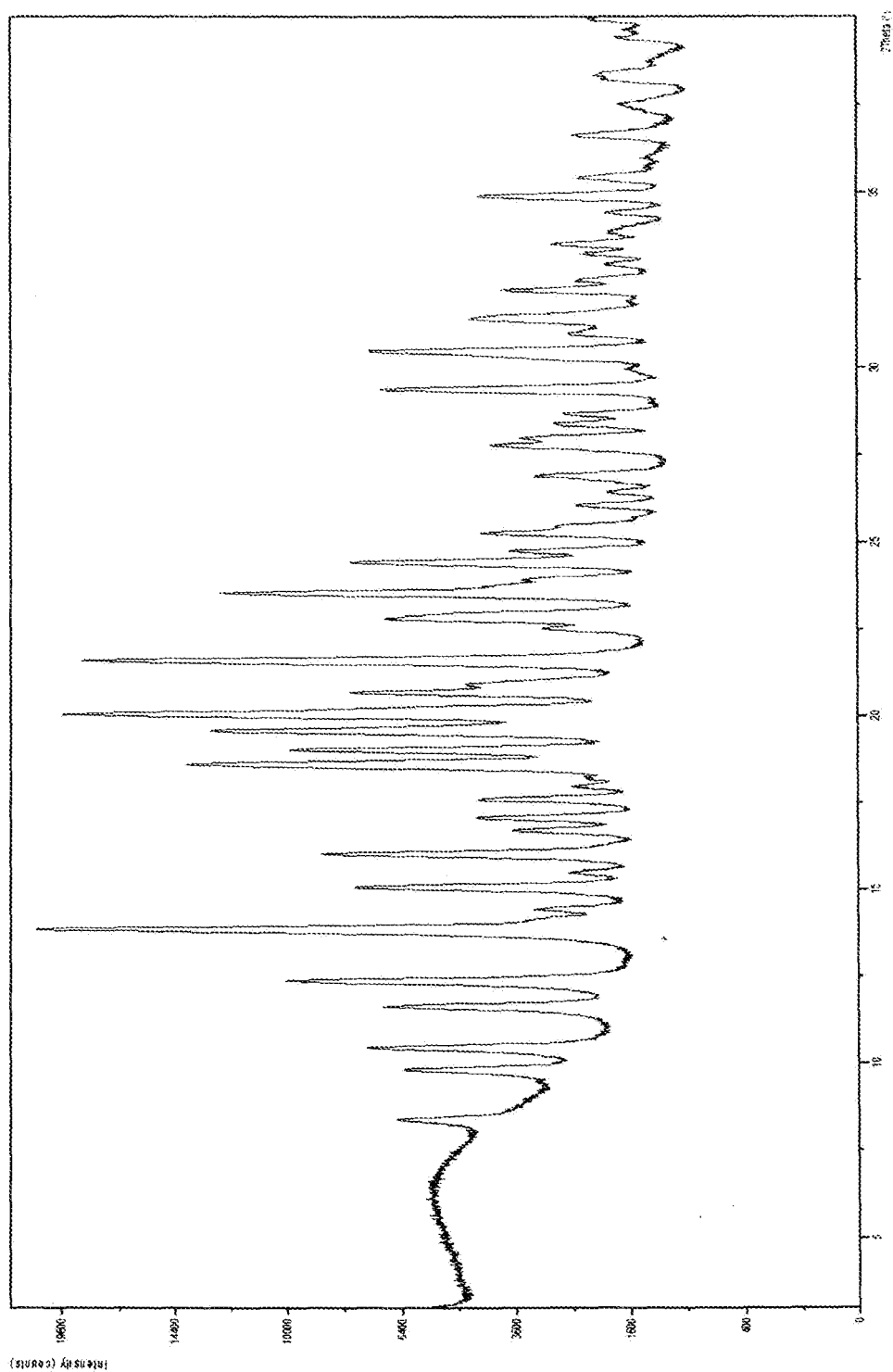


Figure 2
Compound A Amorphous

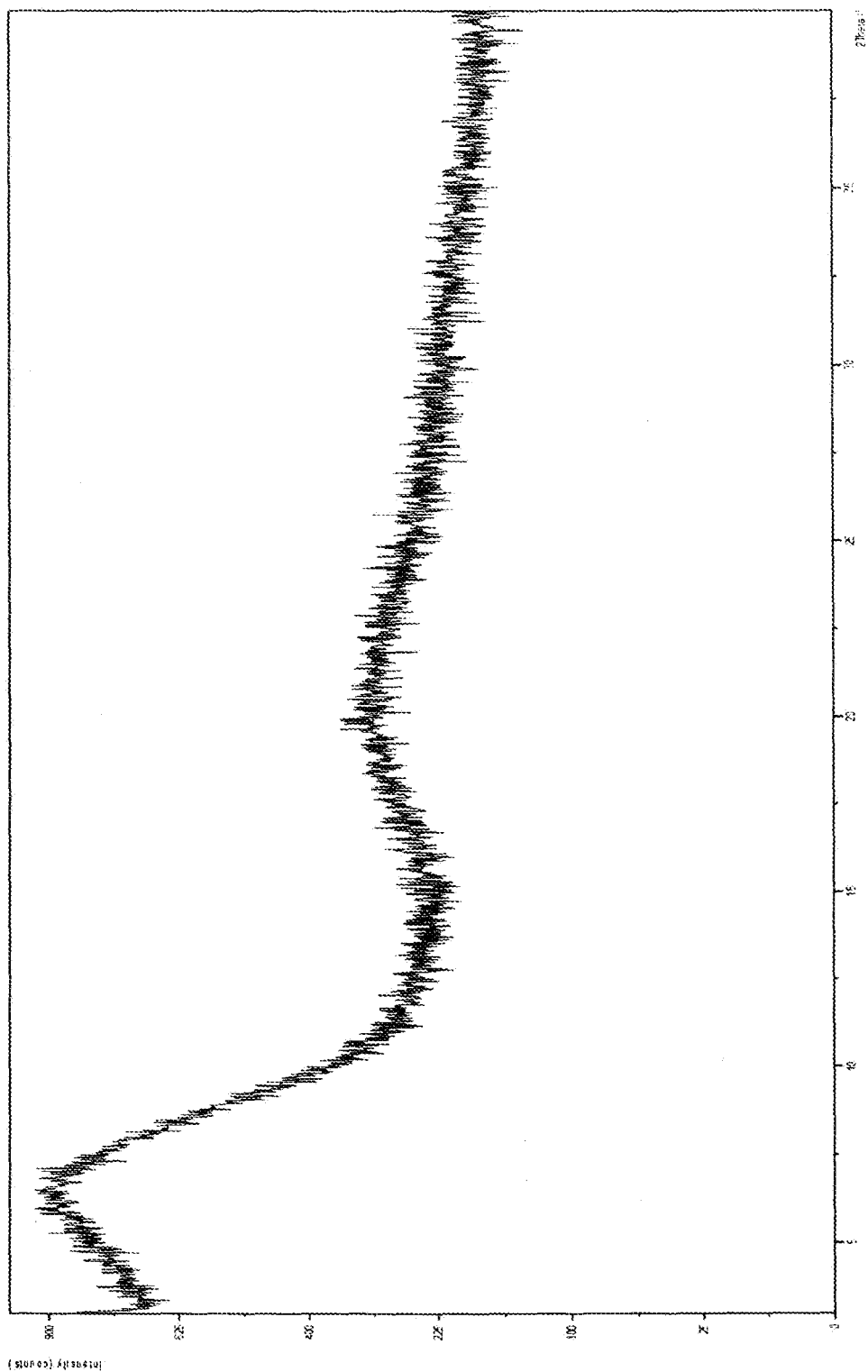


Figure 3

Crystalline (3*S*, 5*S*, 6*R*, 8*S*)-8-allyl-6-(3-chlorophenyl)-5-(4-chlorophenyl)-3-isopropyl-8-methyl-2,3,5,6,7,8-hexahydrooxazolo[3,2-*a*]pyridin-4-ium naphthalene-1-sulfonate, hemi-toluene solvate

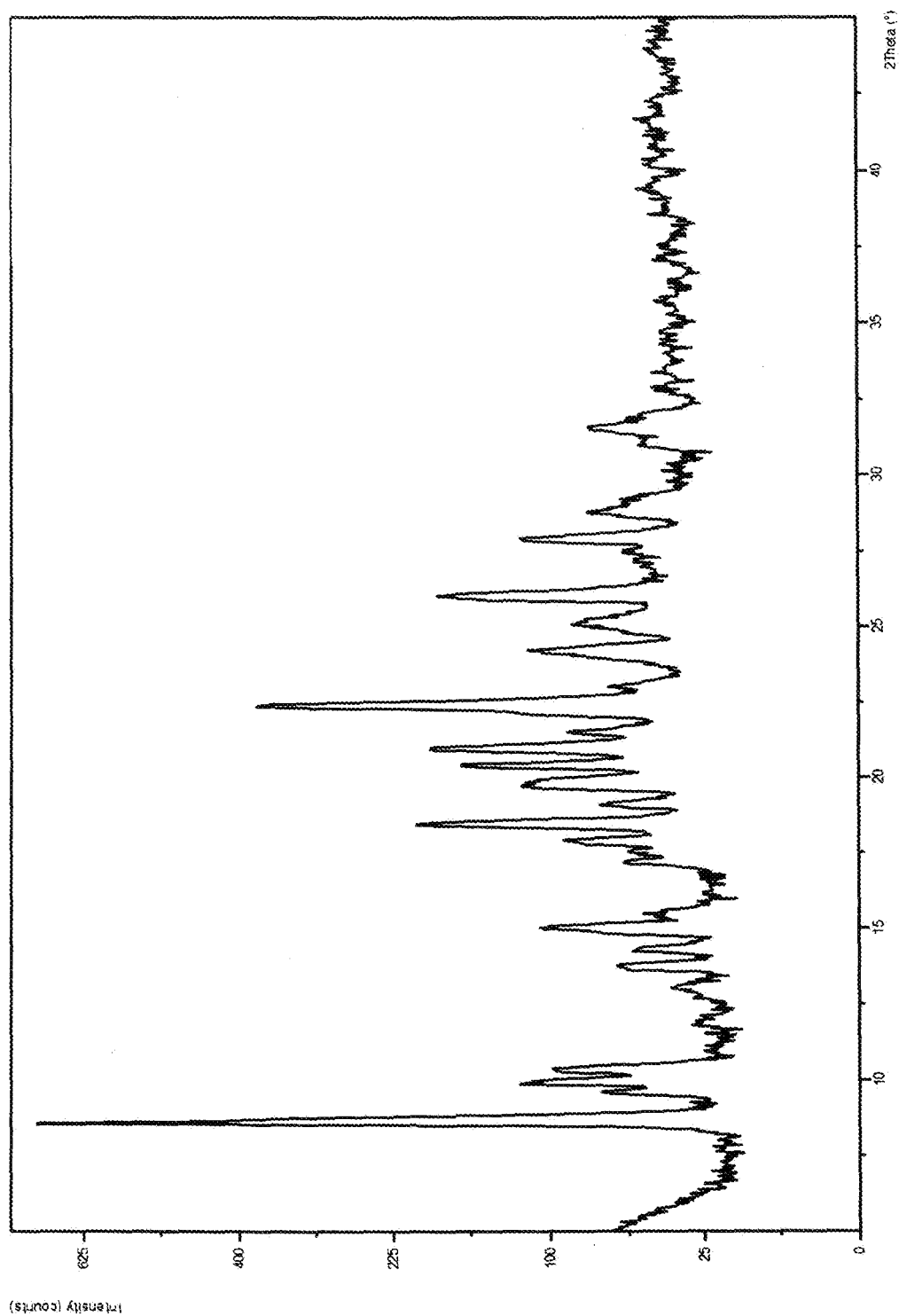


Figure 4
Compound A Crystalline Form 1

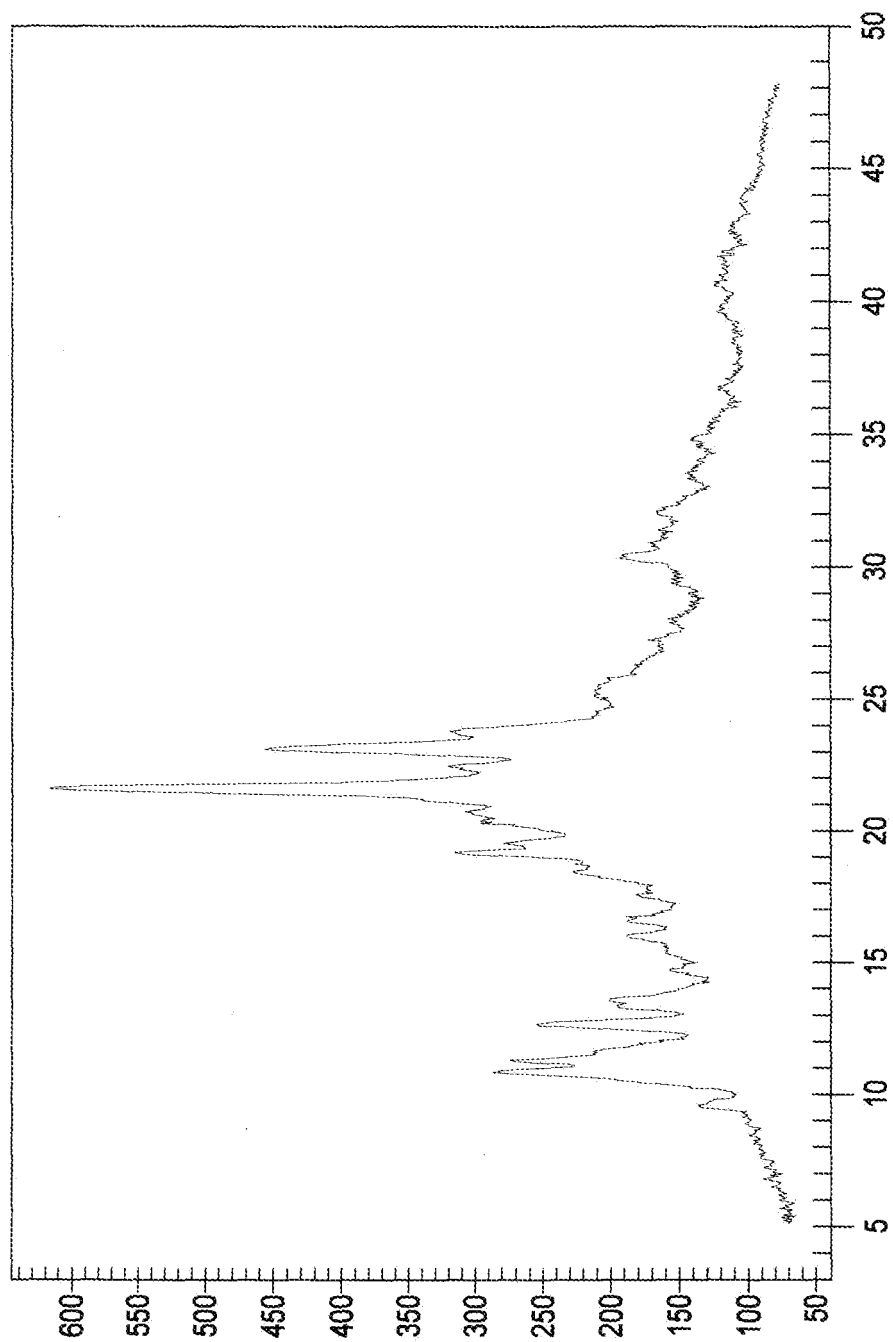


Figure 5
Compound A Crystalline Form 2

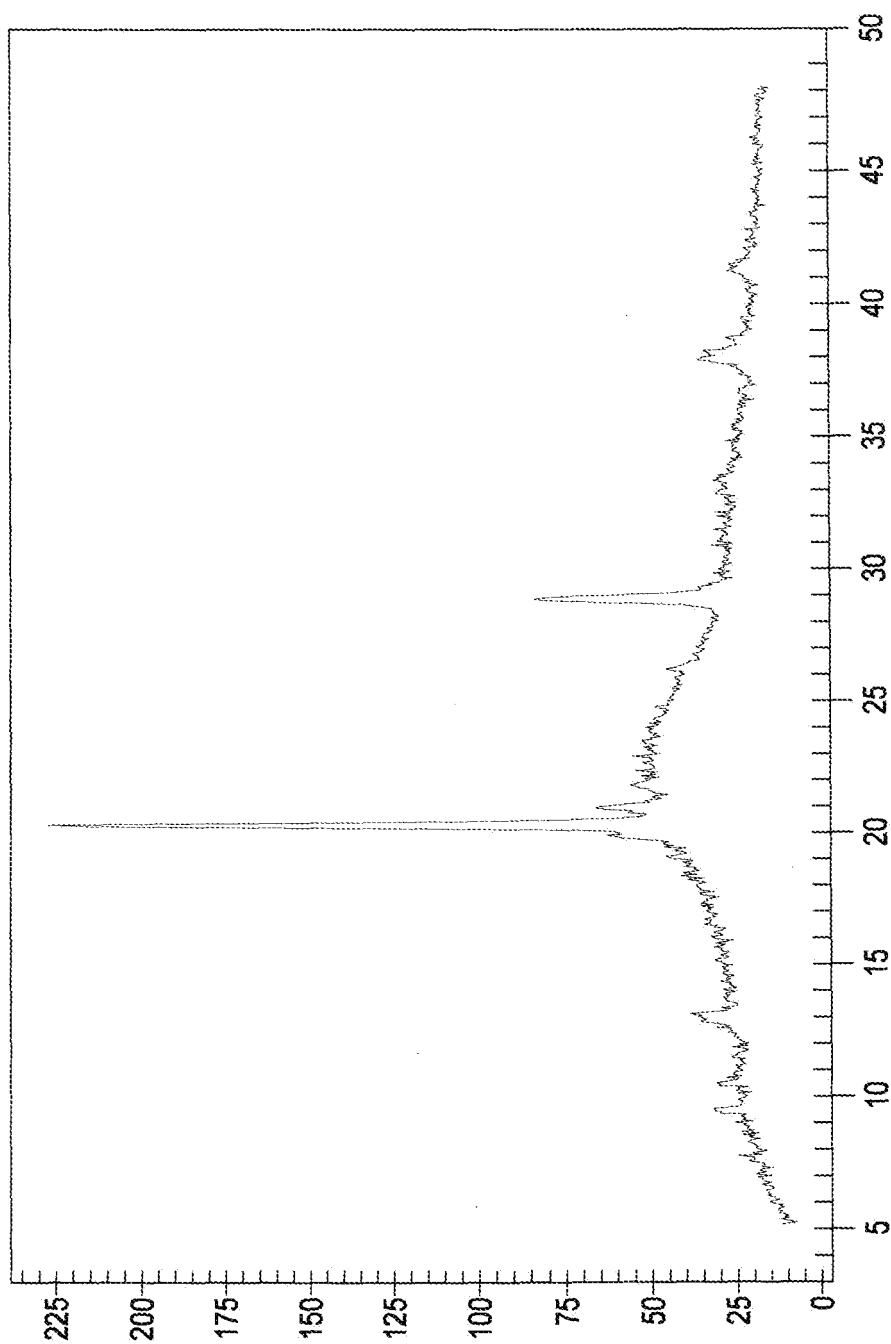


Figure 6
Compound A Ethanolate

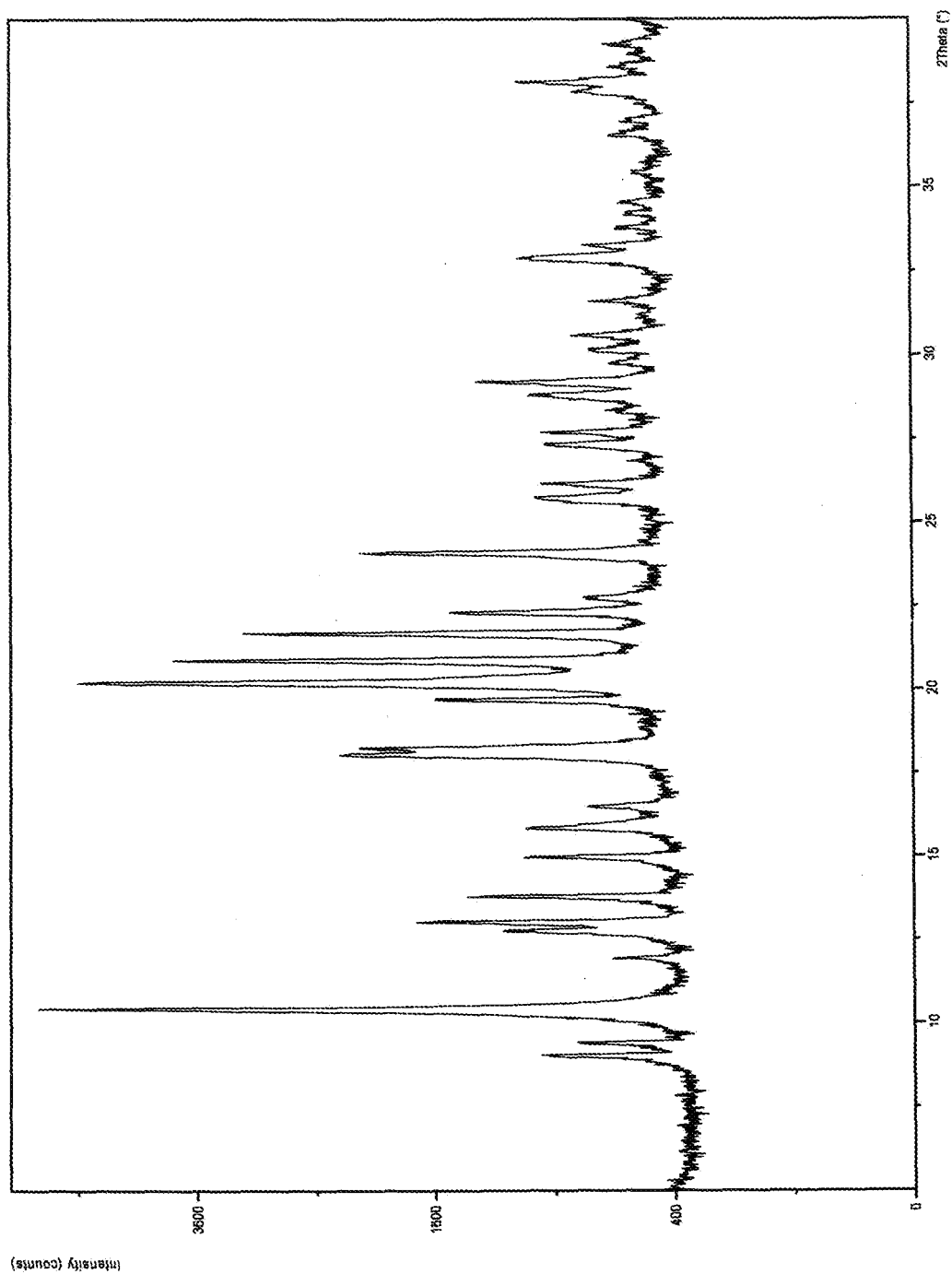


Figure 7
Compound A Propanol Solvate

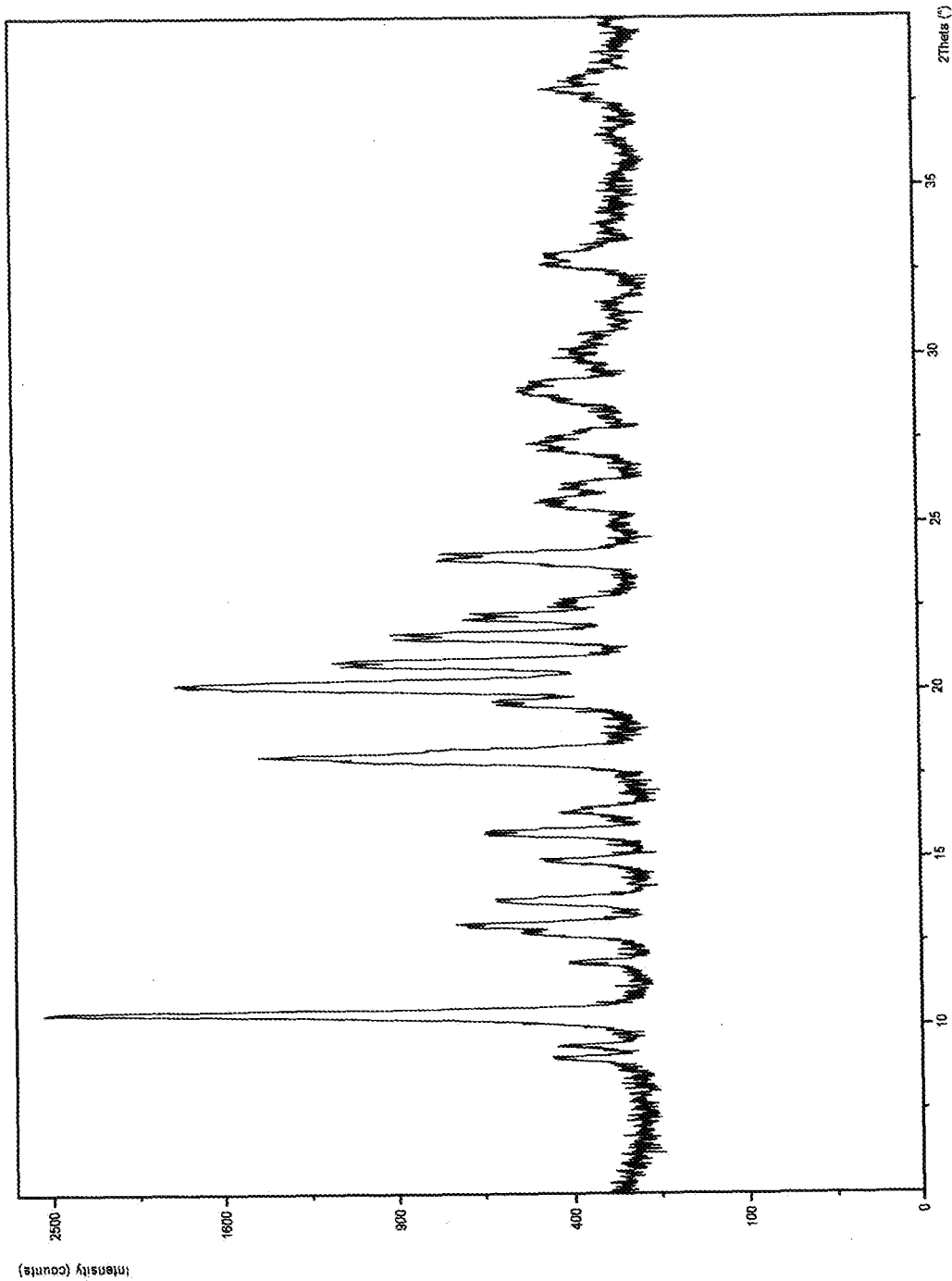


Figure 8
DSC of Compound A Crystalline Anhydrous

DSC

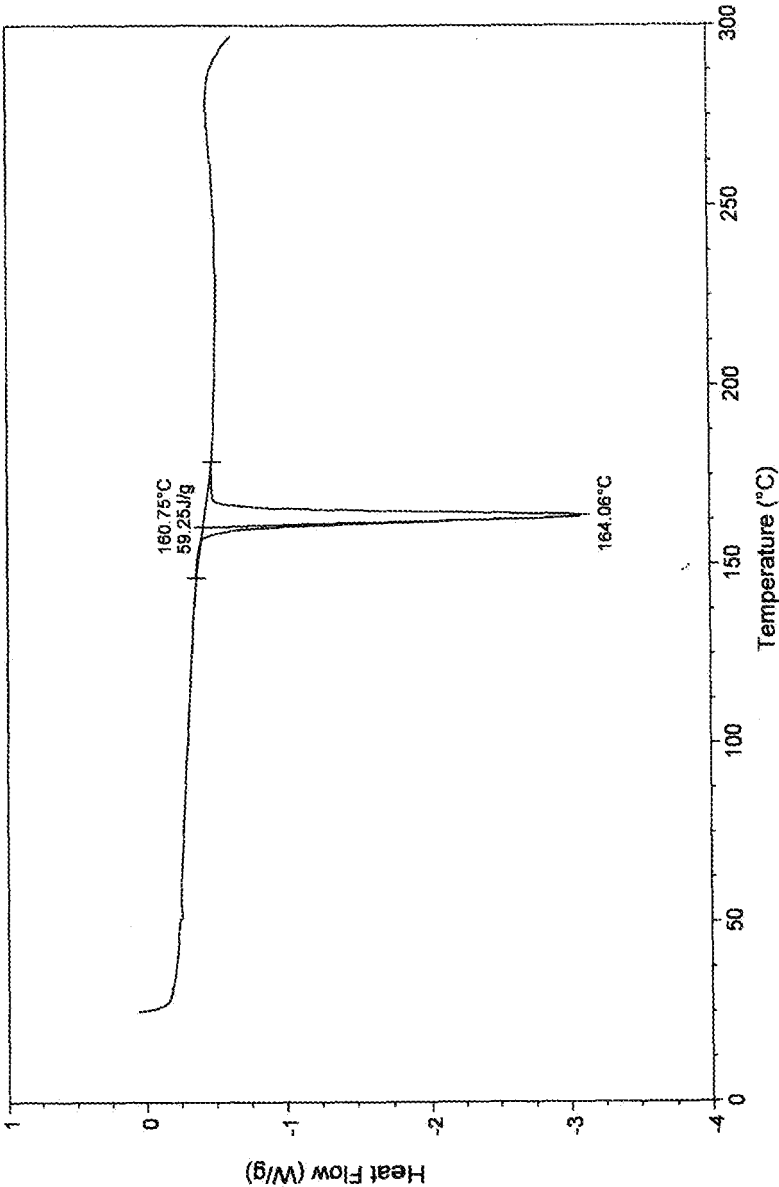


Figure 9
DSC of Compound A Amorphous

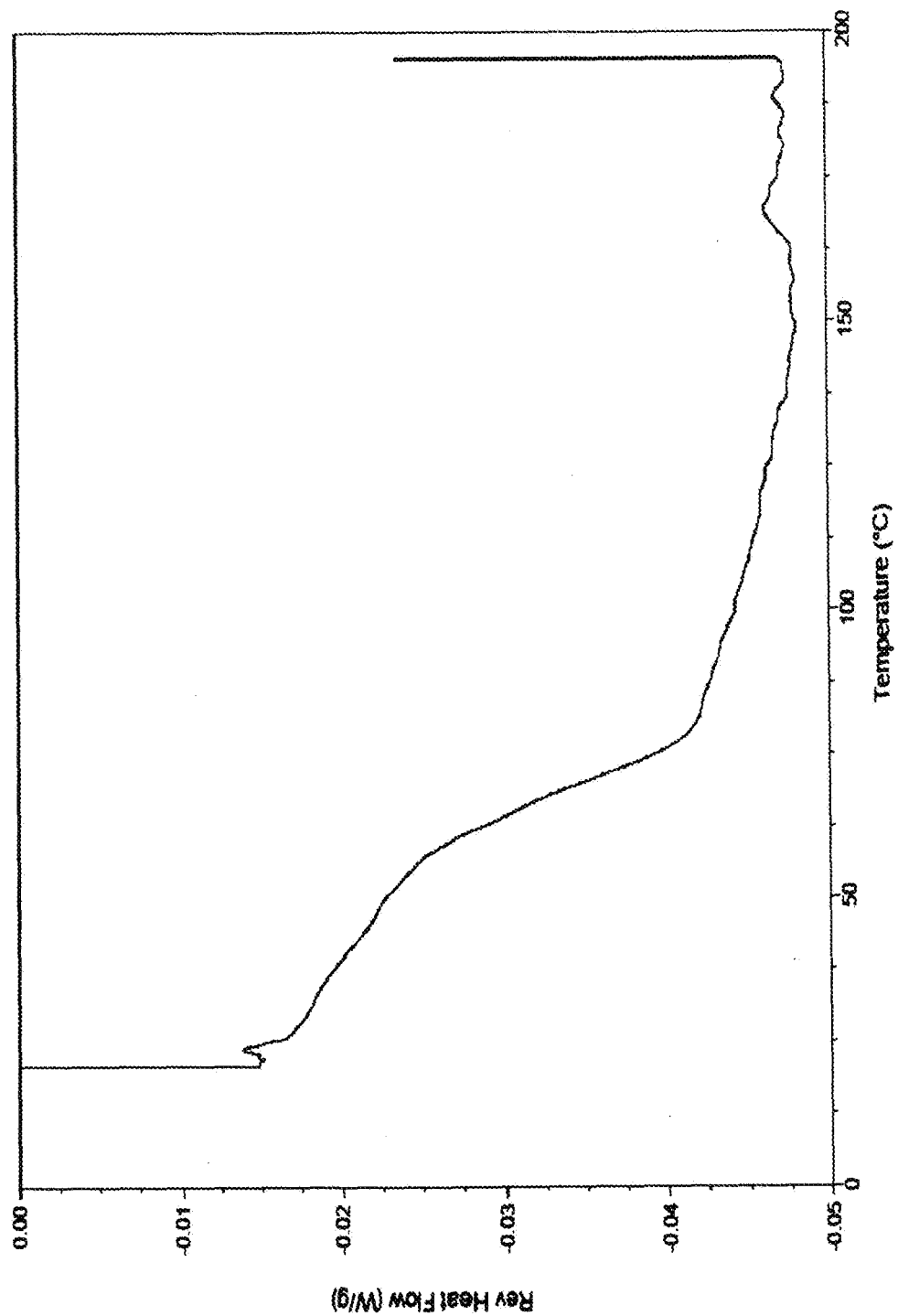


Figure 10

DSC of Crystalline (3*S*, 5*S*, 6*R*, 8*S*)-8-allyl-6-(3-chlorophenyl)-5-(4-chlorophenyl)-3-isopropyl-8-methyl-2, 3, 5, 6, 7, 8-hexahydrooxazolo[3,2-*a*]pyridin-4-ium naphthalene-1-sulfonate, hemi-toluene solvate

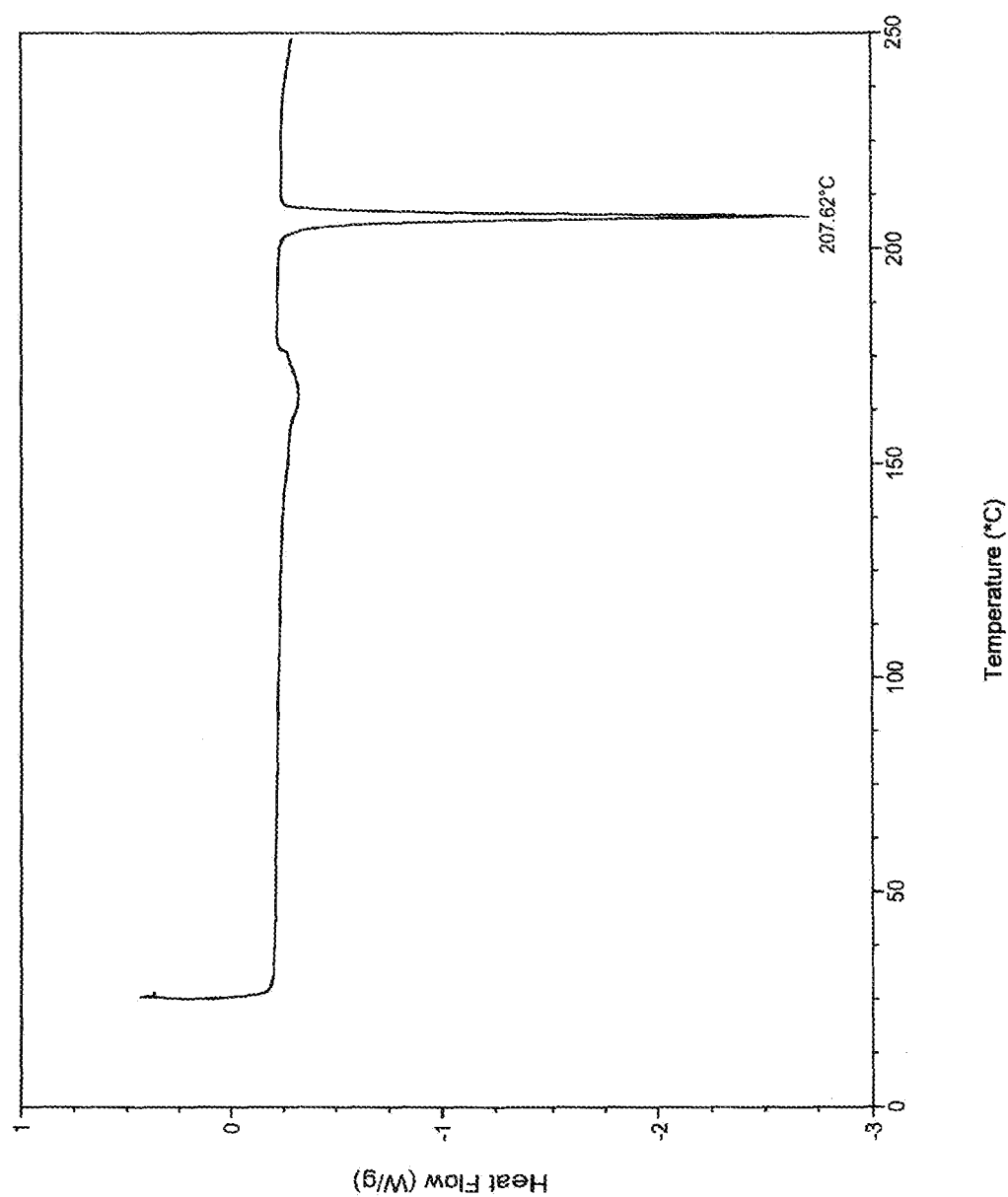


Figure 11
DSC of Compound A Ethanolate

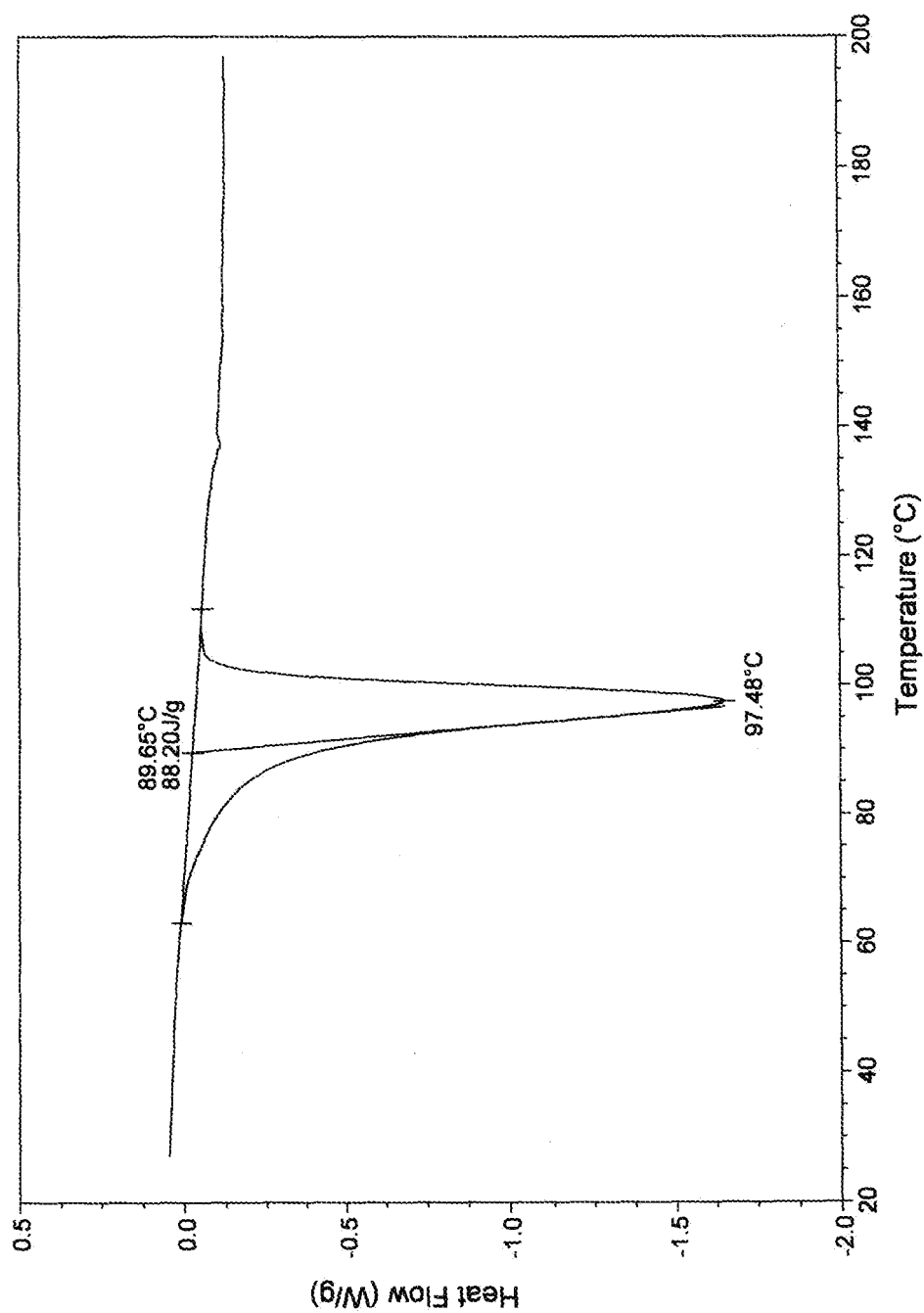


Figure 12
XRPD of Compound A DABCO salt

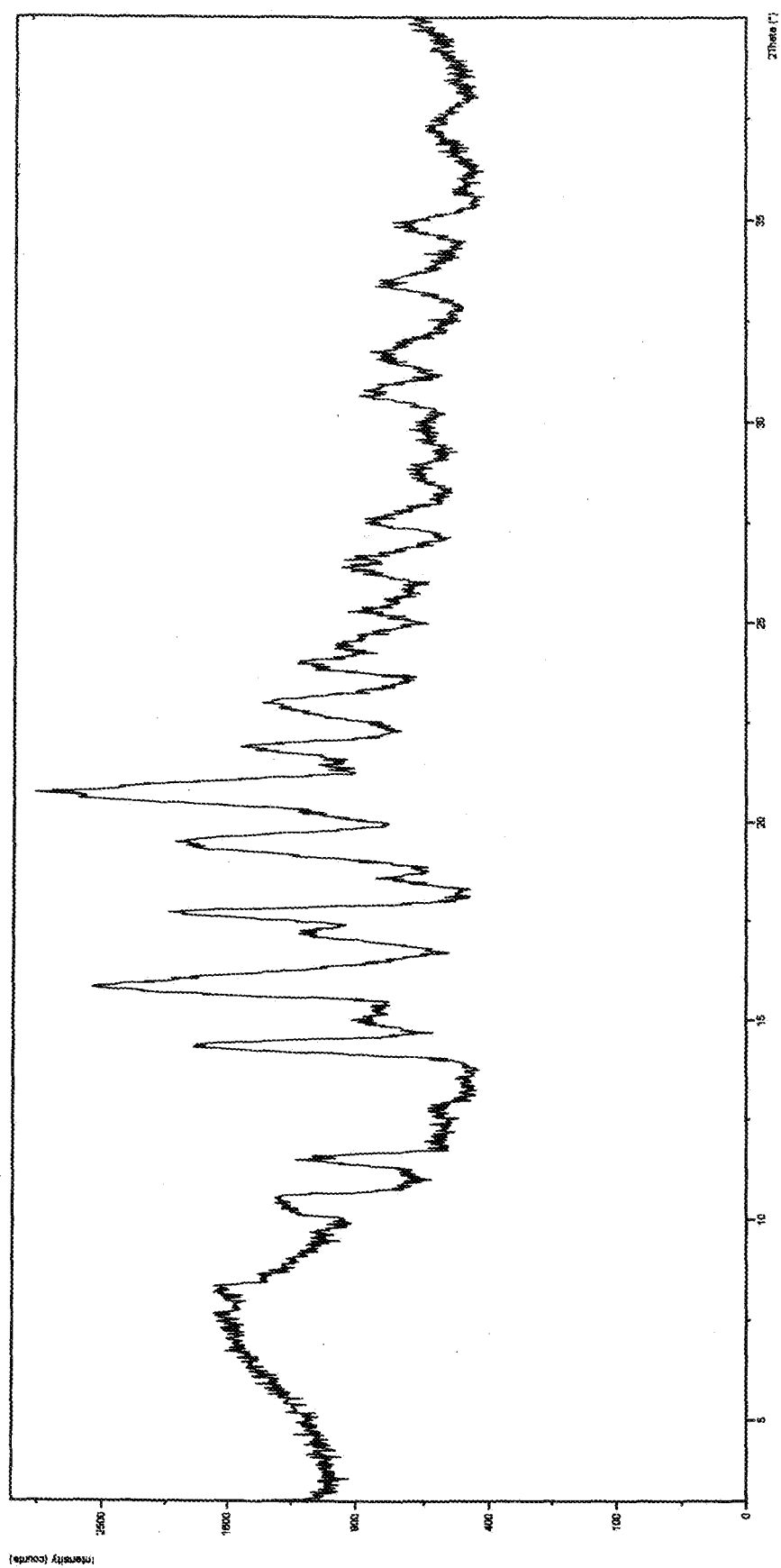


Figure 13
DSC of Compound A DABCO salt

