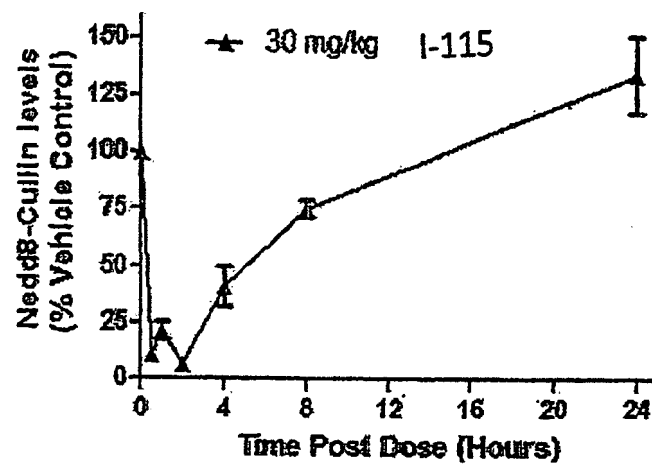


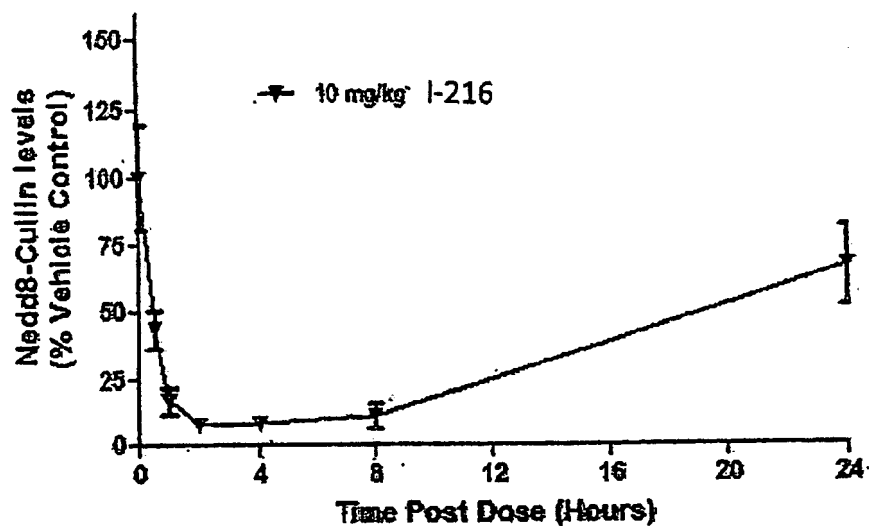
FIGURE 1

HCT-116 PD study: I-115

PK Parameters of K-I-115 in Female Ncr Nude Mice
Bearing HCT 116 Tumor Xenografts
Following a Single Subcutaneous Administration at 30
mg/kg.

Sample	AUC last (nM*hr)	Cmax (nM)
Plasma	26271	27138

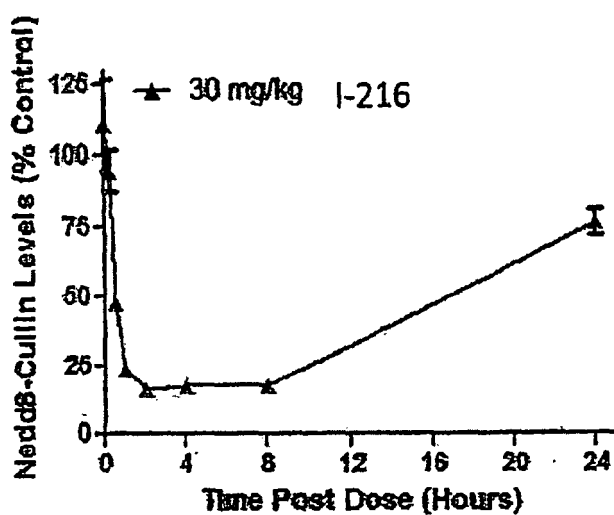
FIGURE 2

HCT-116 PD study: 10 mg/kg I-216

PK Parameters of I-216-HCl in Female Ncr Nude Mice Bearing HCT 116
Tumor Xenografts
Following a Single Subcutaneous Administration at 10 mg/kg.

Sample	AUC last (nM*hr)	Cmax (nM)
Plasma	24523	10413

FIGURE 3

HCT-116 PD study: 30 mg/kg I-216

PK Parameters of I-216·HCl in Female Ncr Nude Mice Bearing HCT 116
Tumor Xenografts
Following a Single Subcutaneous Administration at 30 mg/kg.

Sample	AUC last (nM*hr)	C _{max} (nM)
Plasma	54800	24200

FIGURE 4

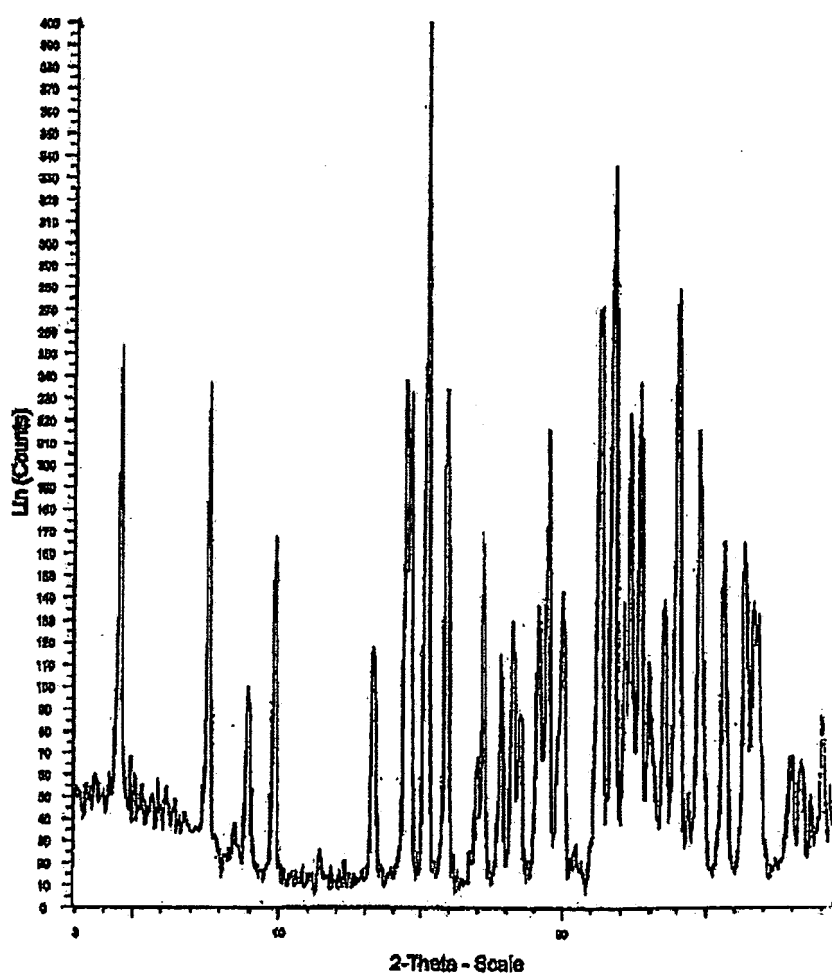


FIGURE 5

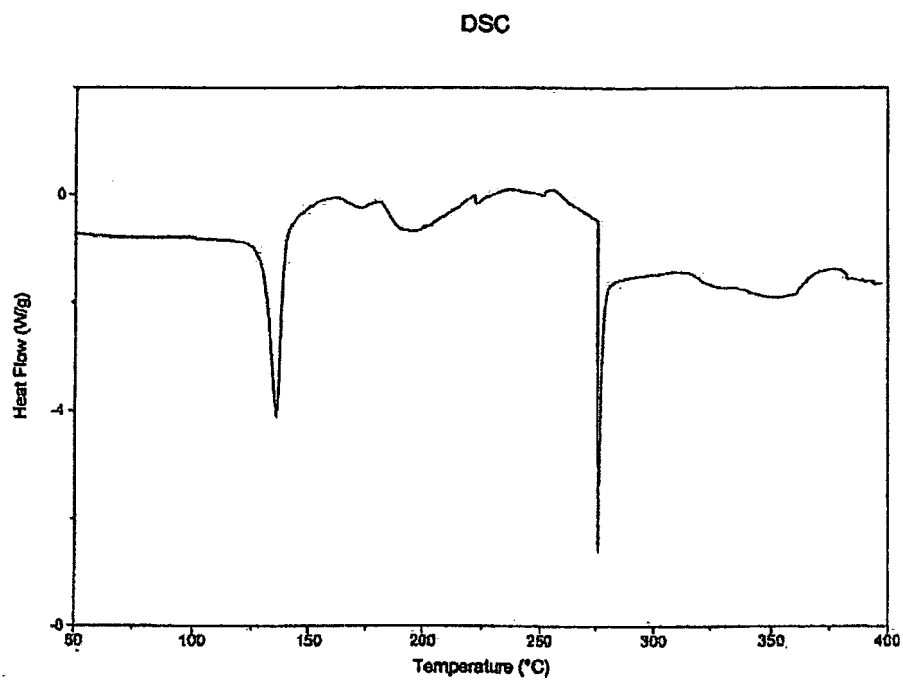


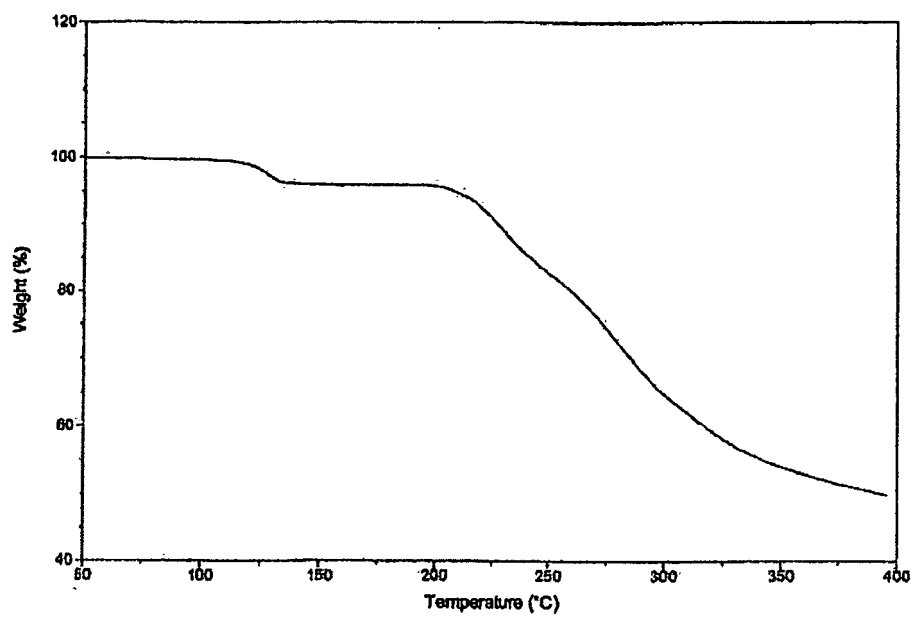
FIGURE 6**TGA**

FIGURE 7

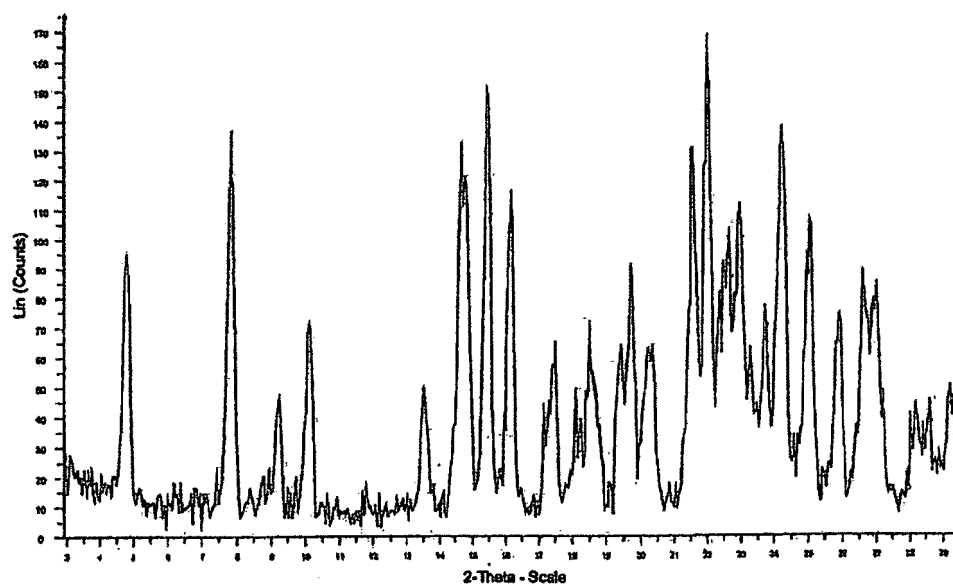


FIGURE 8

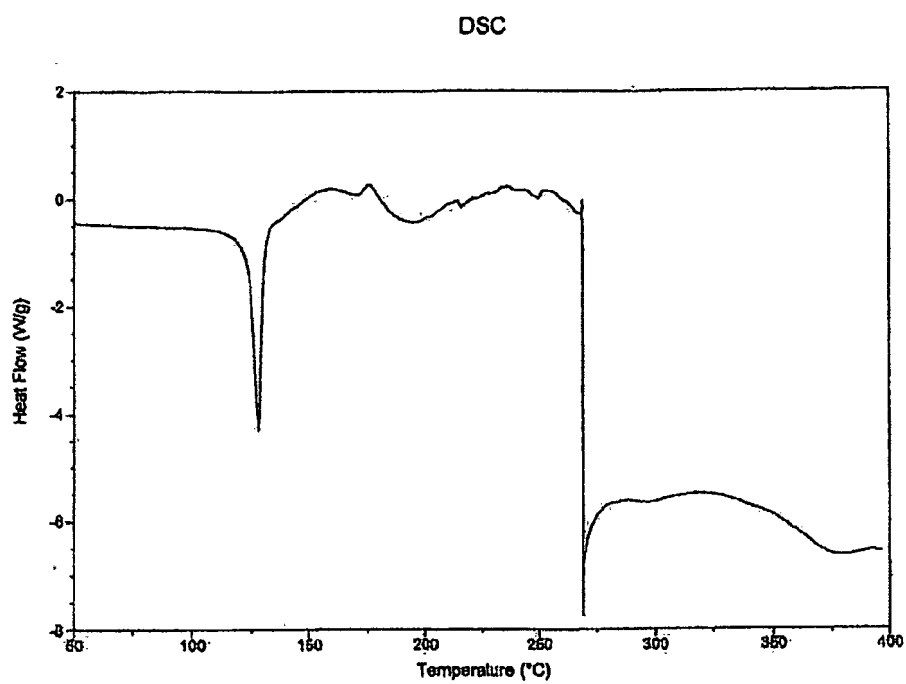


FIGURE 9

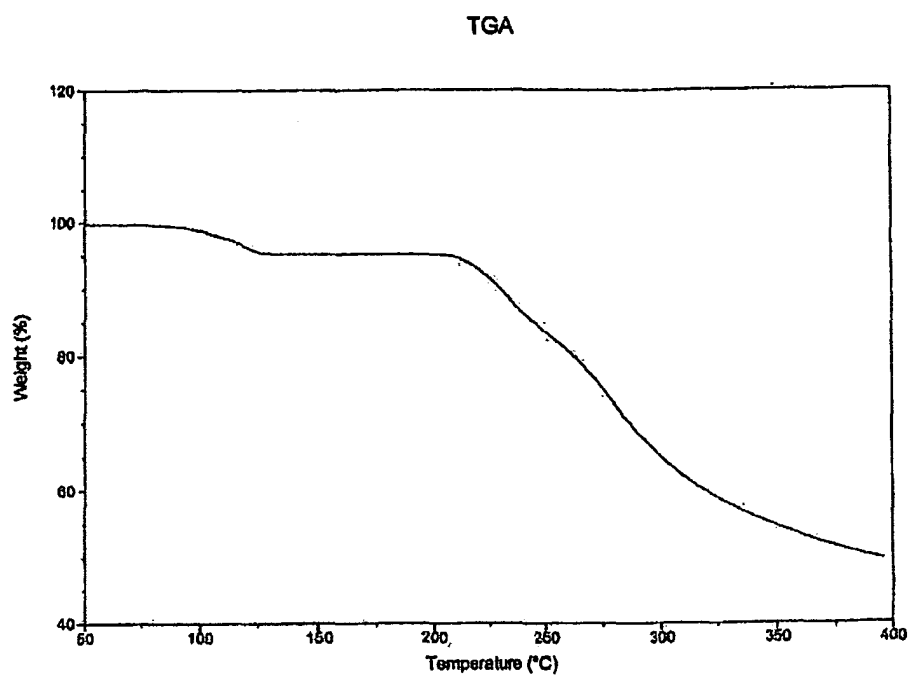


Figure 10 XRPD of Form II