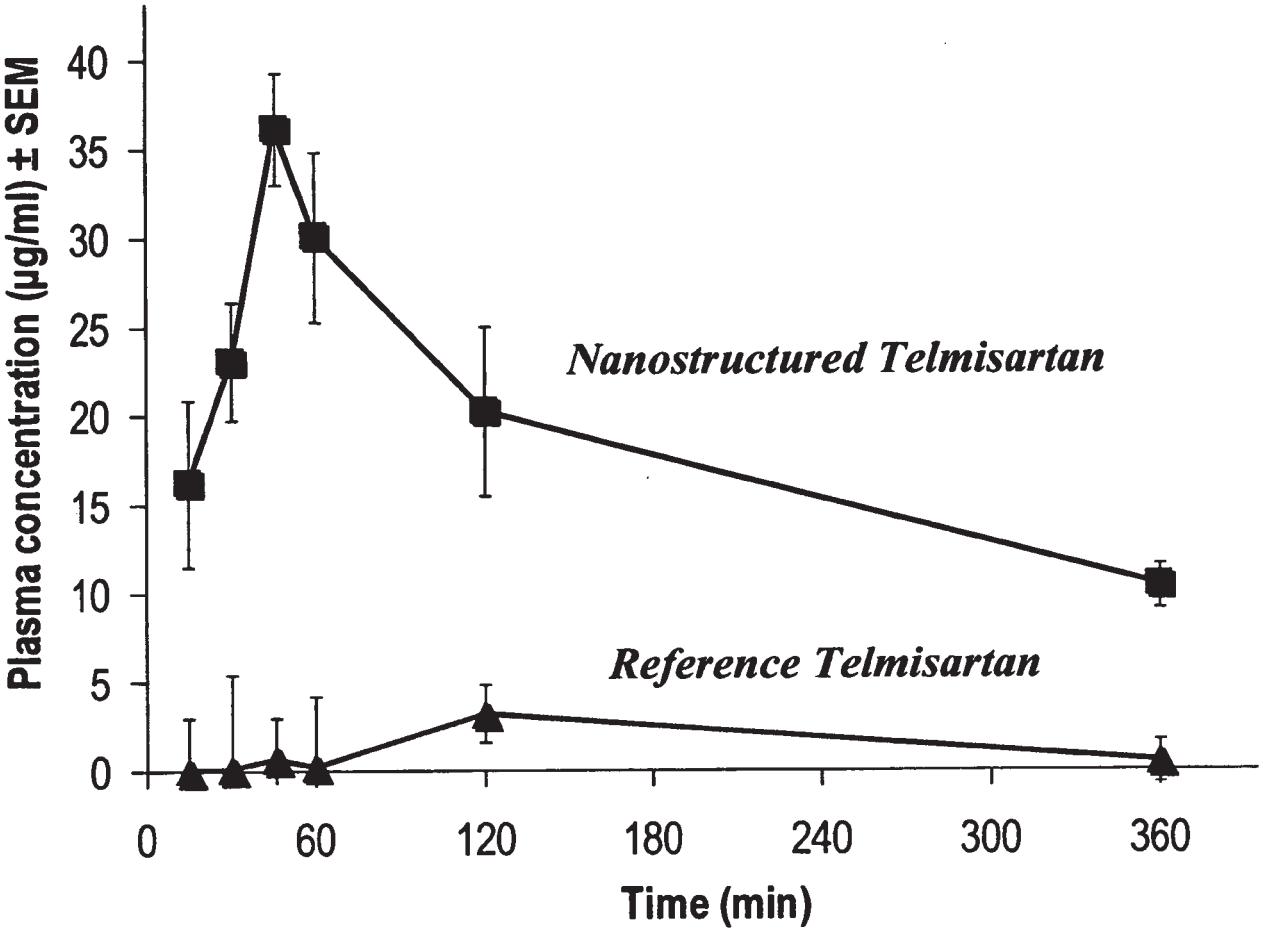


Figure 1

RECTIFIED SHEET (RULE 91) ISA/EP

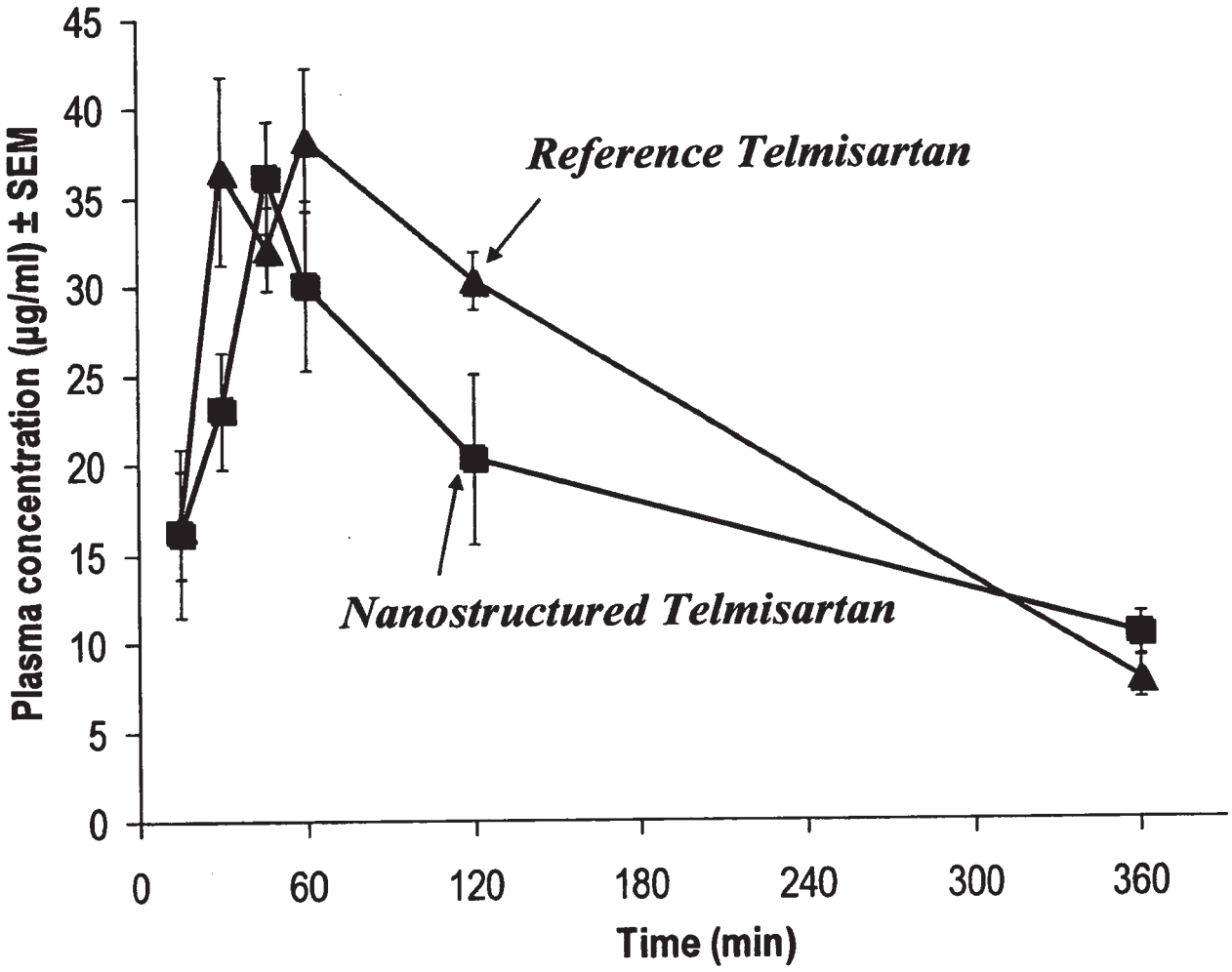


Figure 2

RECTIFIED SHEET (RULE 91) ISA/EP

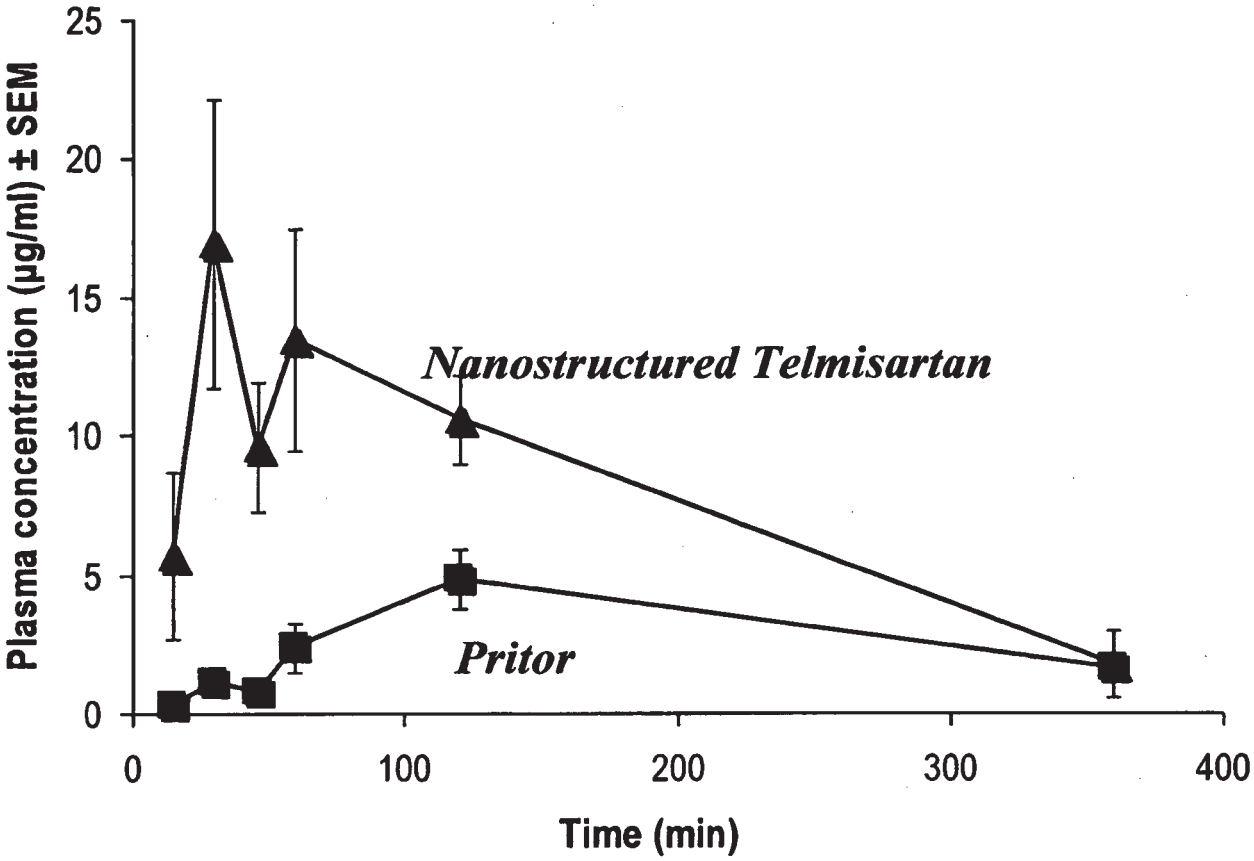


Figure 3

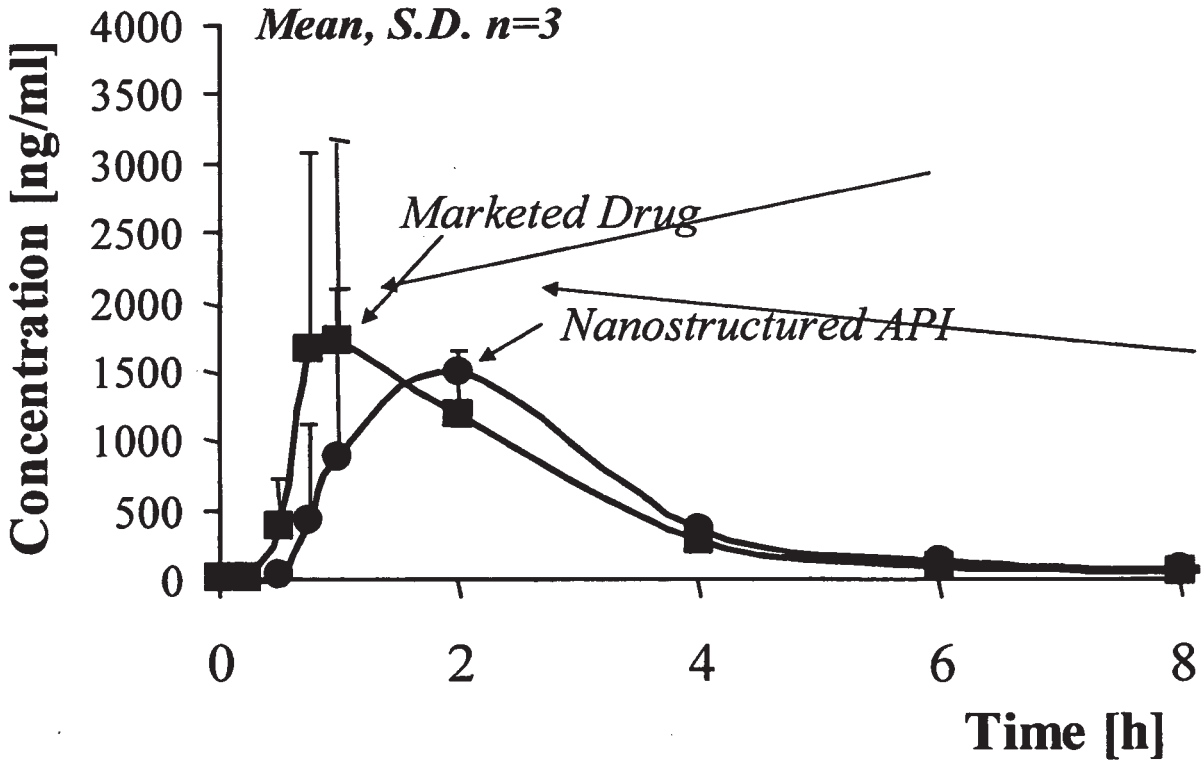


Figure 4a

RECTIFIED SHEET (RULE 91) ISA/EP

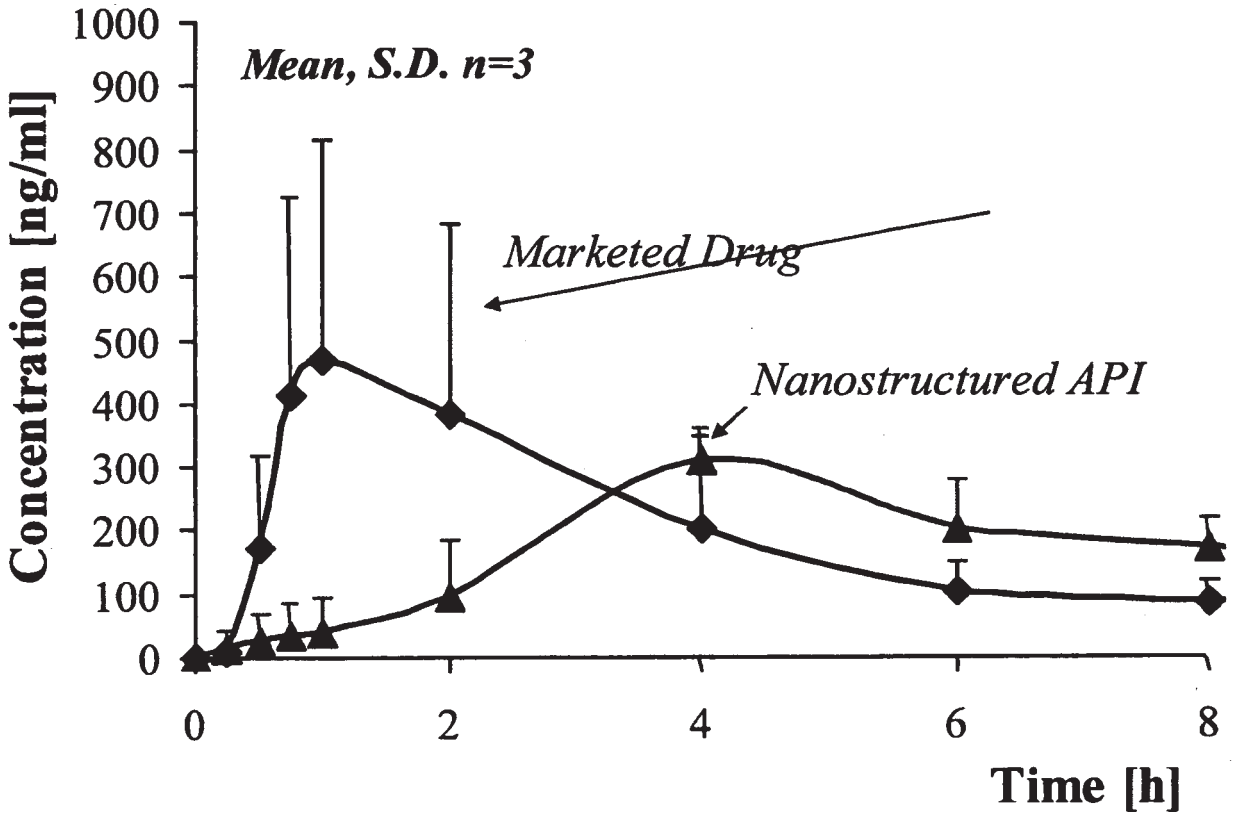


Figure 4b

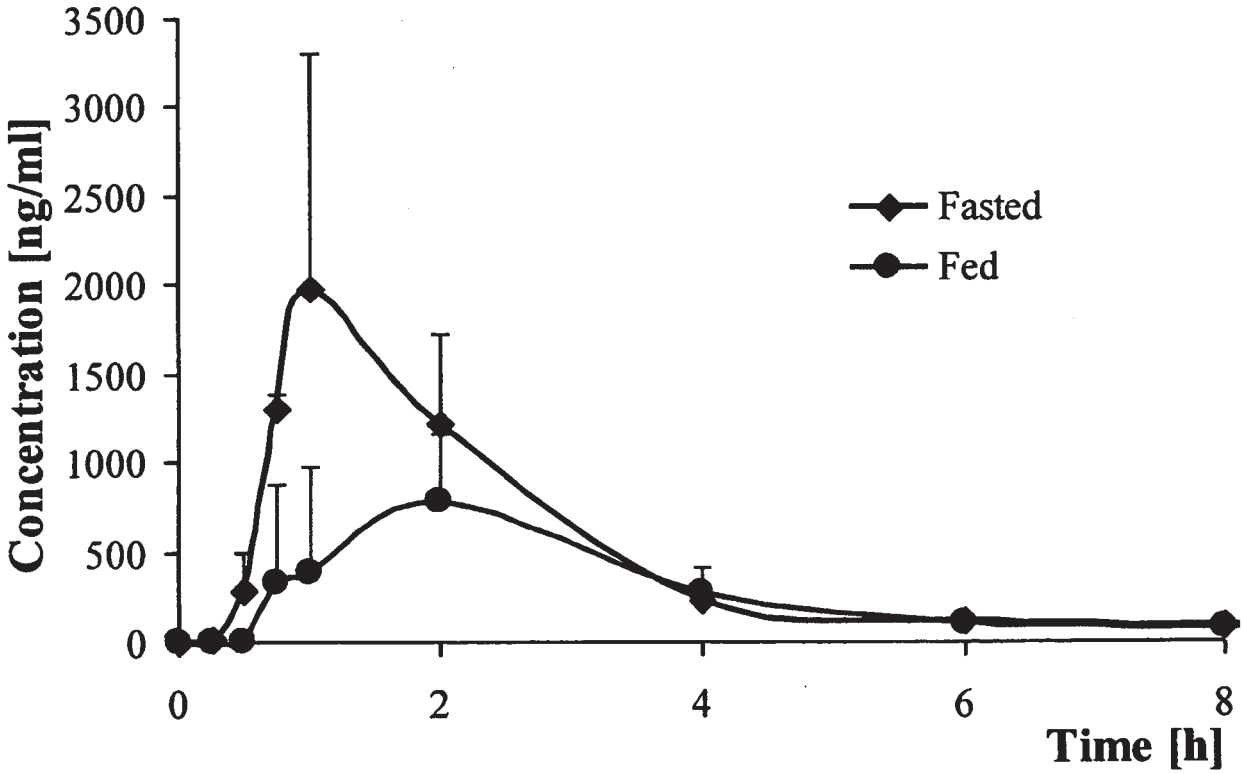


Figure 4c

Figure 4

RECTIFIED SHEET (RULE 91) ISA/EP

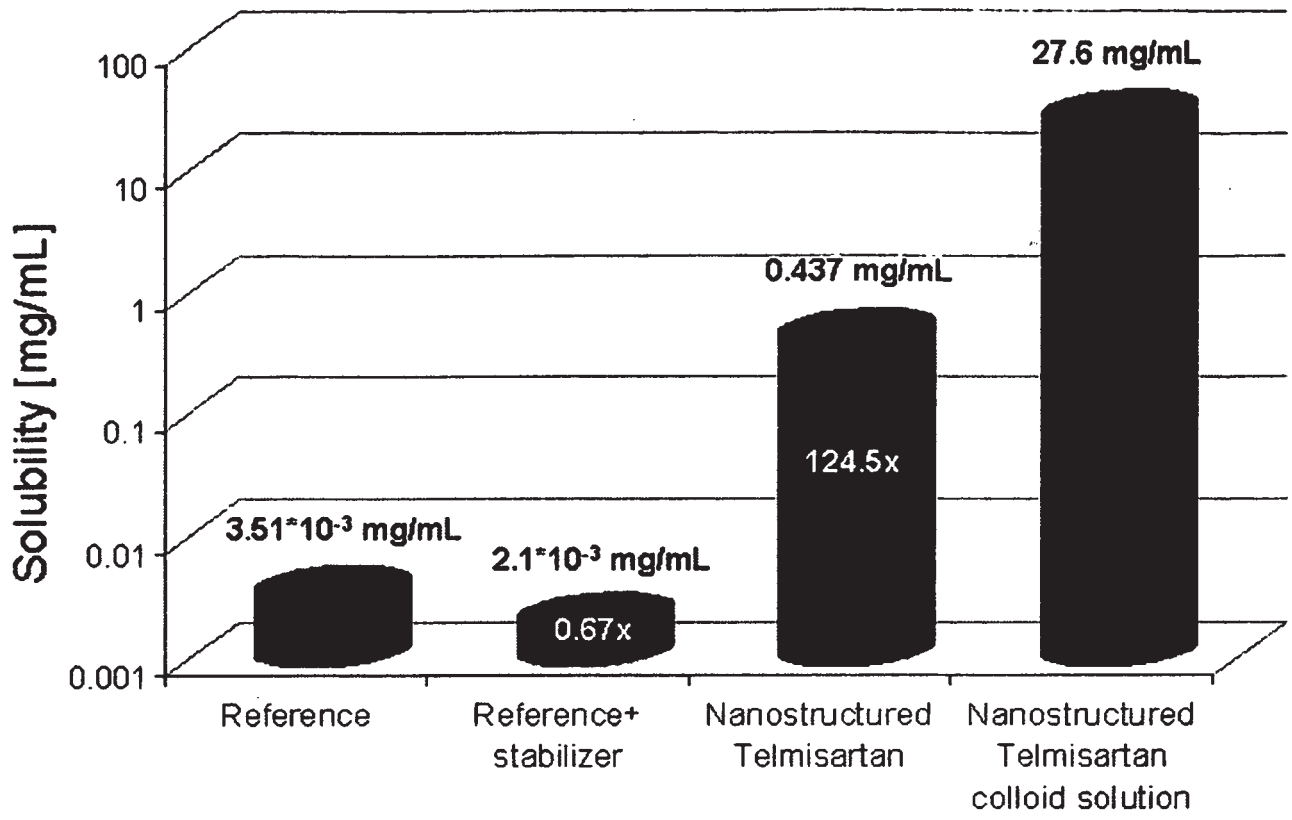


Figure 5

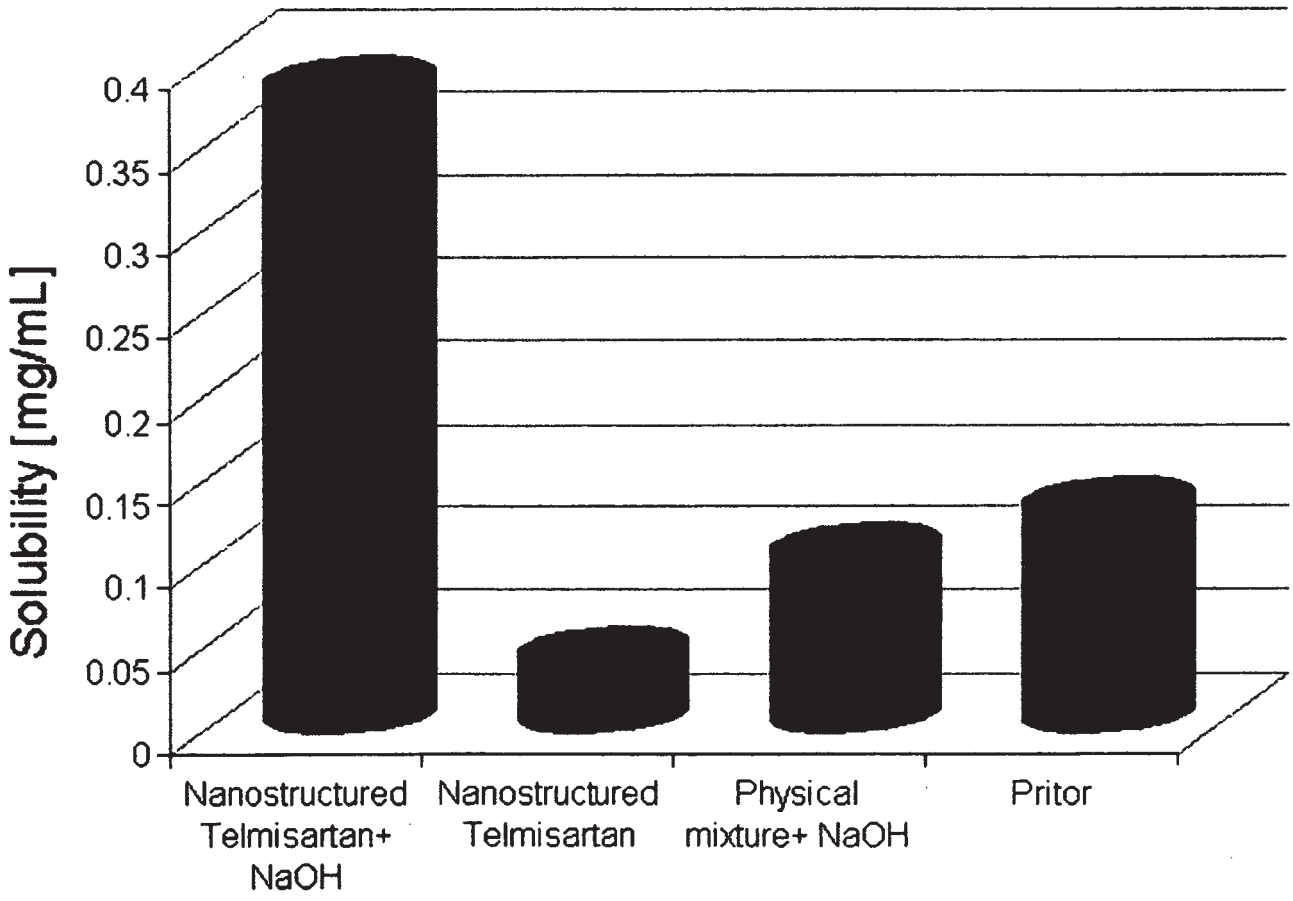


Figure 6

RECTIFIED SHEET (RULE 91) ISA/EP

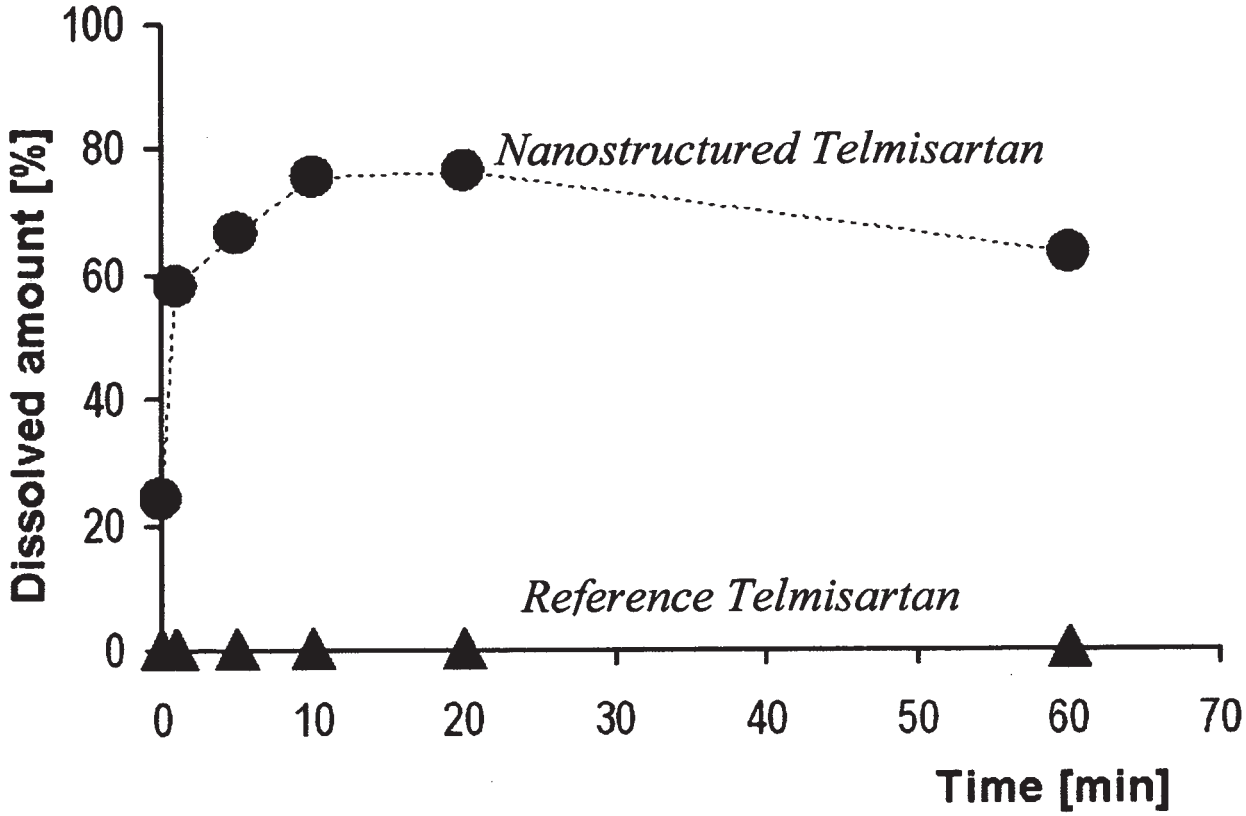


Figure 7

RECTIFIED SHEET (RULE 91) ISA/EP

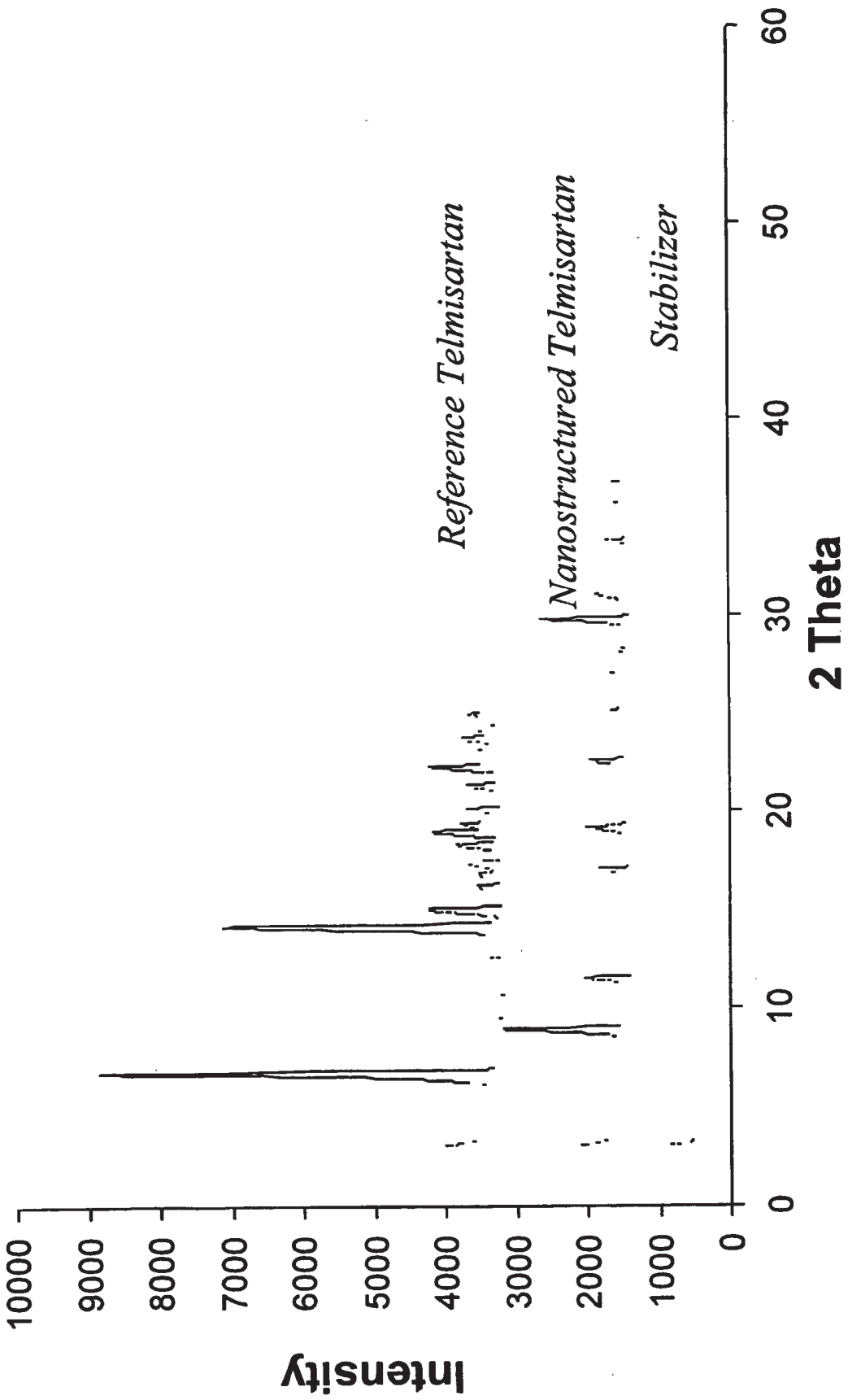


Figure 8 a

RECTIFIED SHEET (RULE 91) ISA/EP

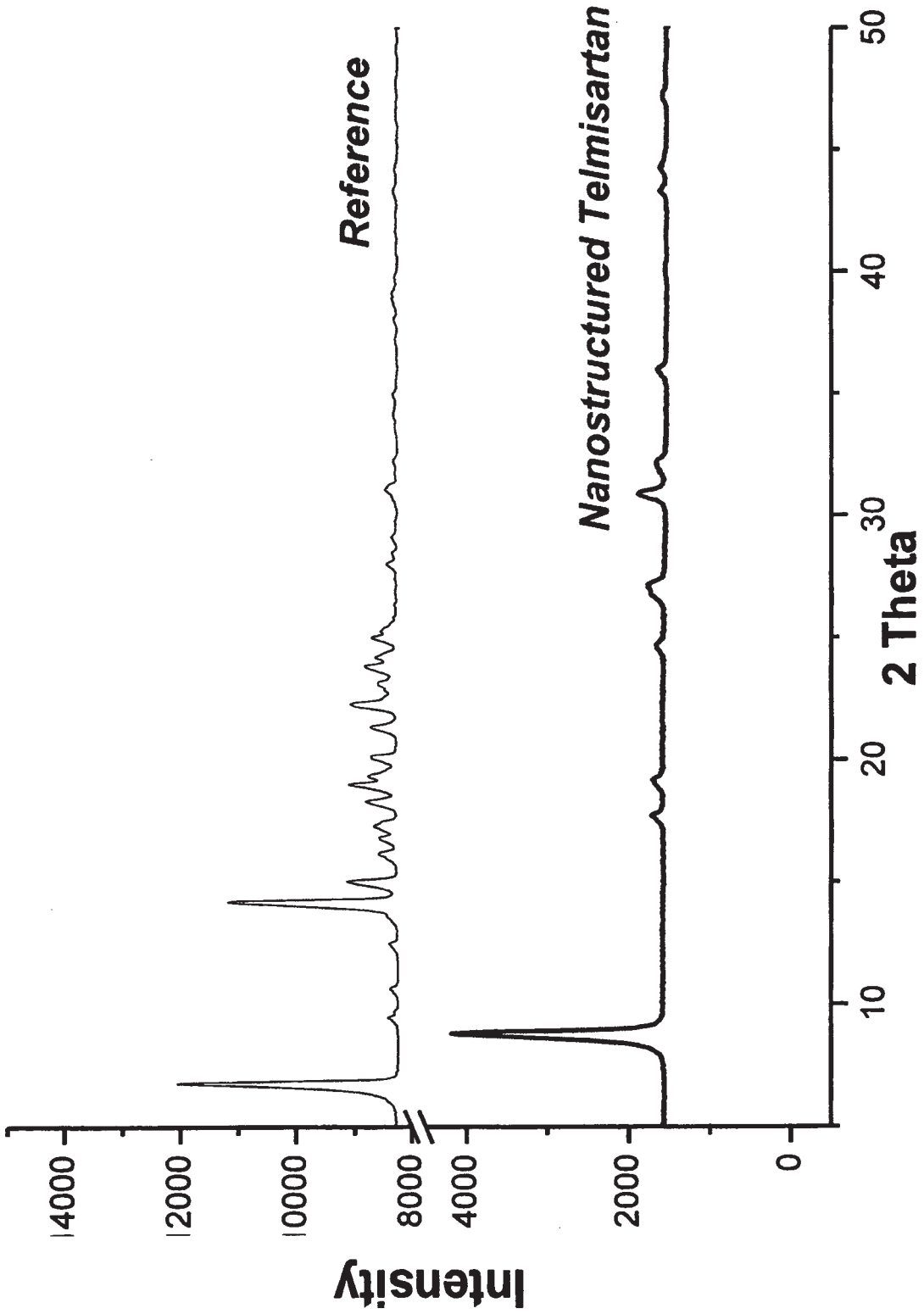


Figure 8 b

Figure 8

RECTIFIED SHEET (RULE 91) ISA/EP



Figure 9

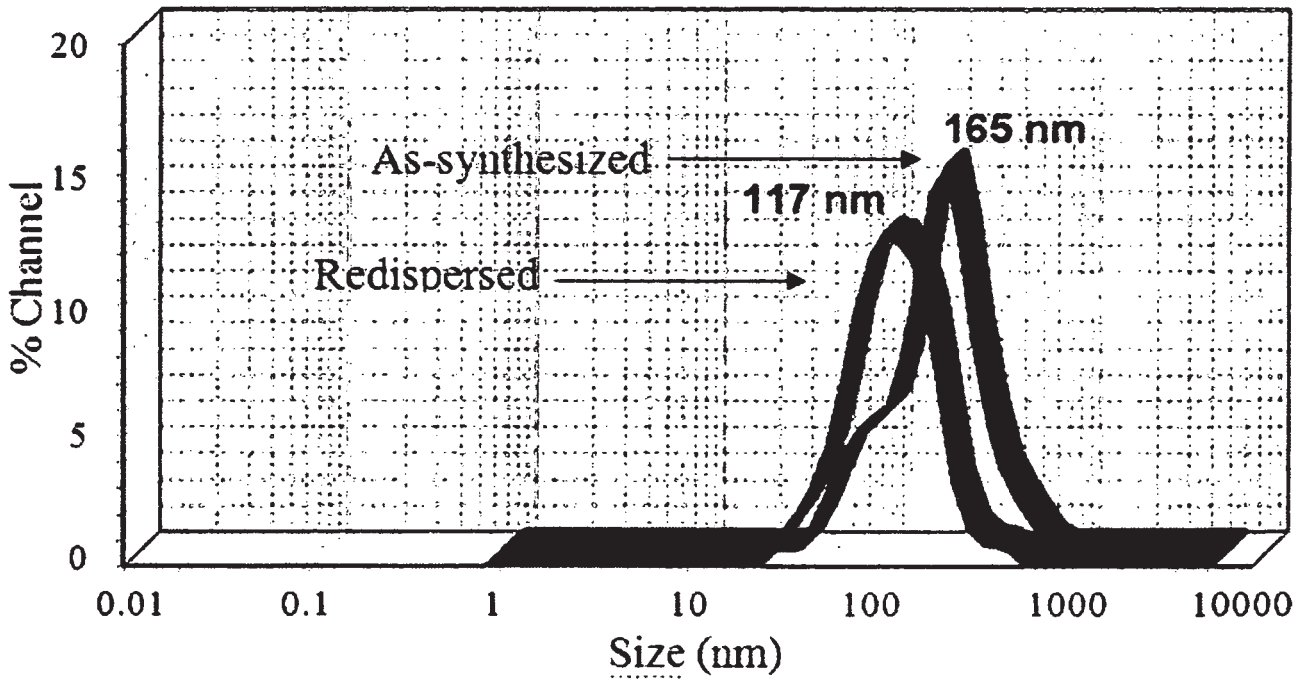


Figure 10

RECTIFIED SHEET (RULE 91) ISA/EP

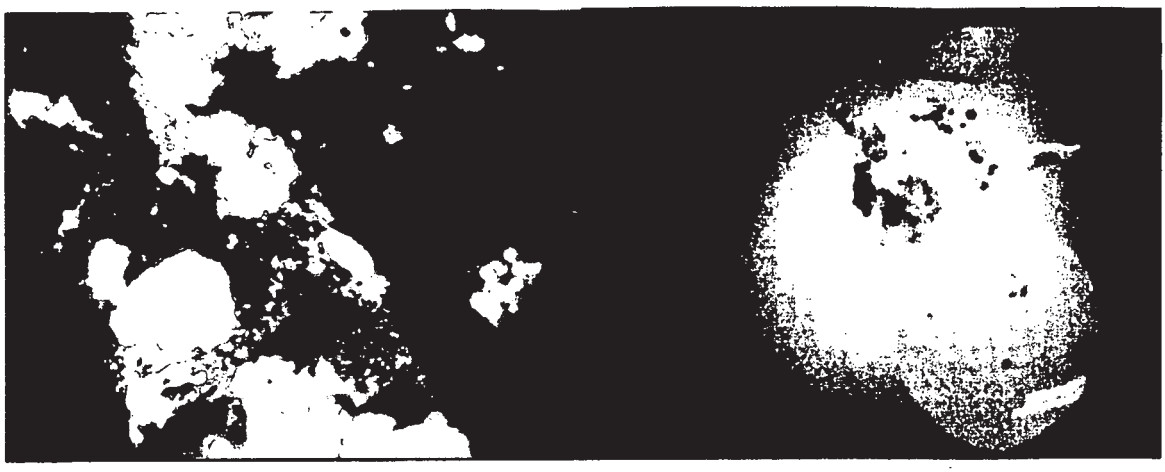


Figure 11 a Figure 11 b

Figure 11

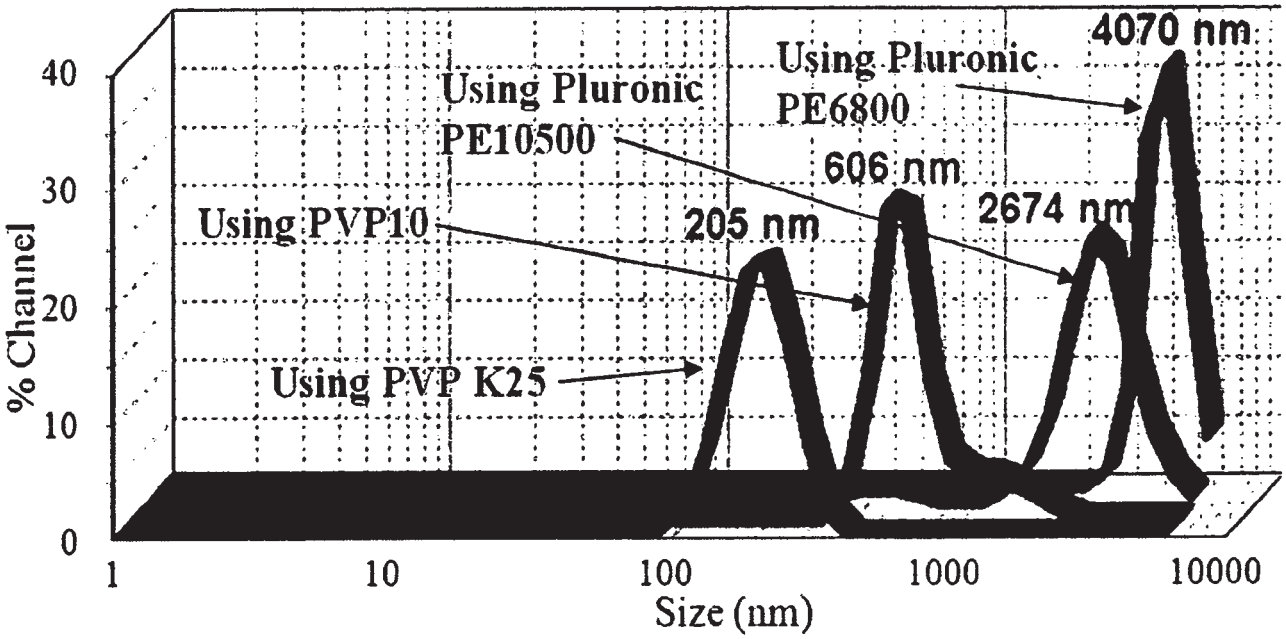


Figure 12

RECTIFIED SHEET (RULE 91) ISA/EP

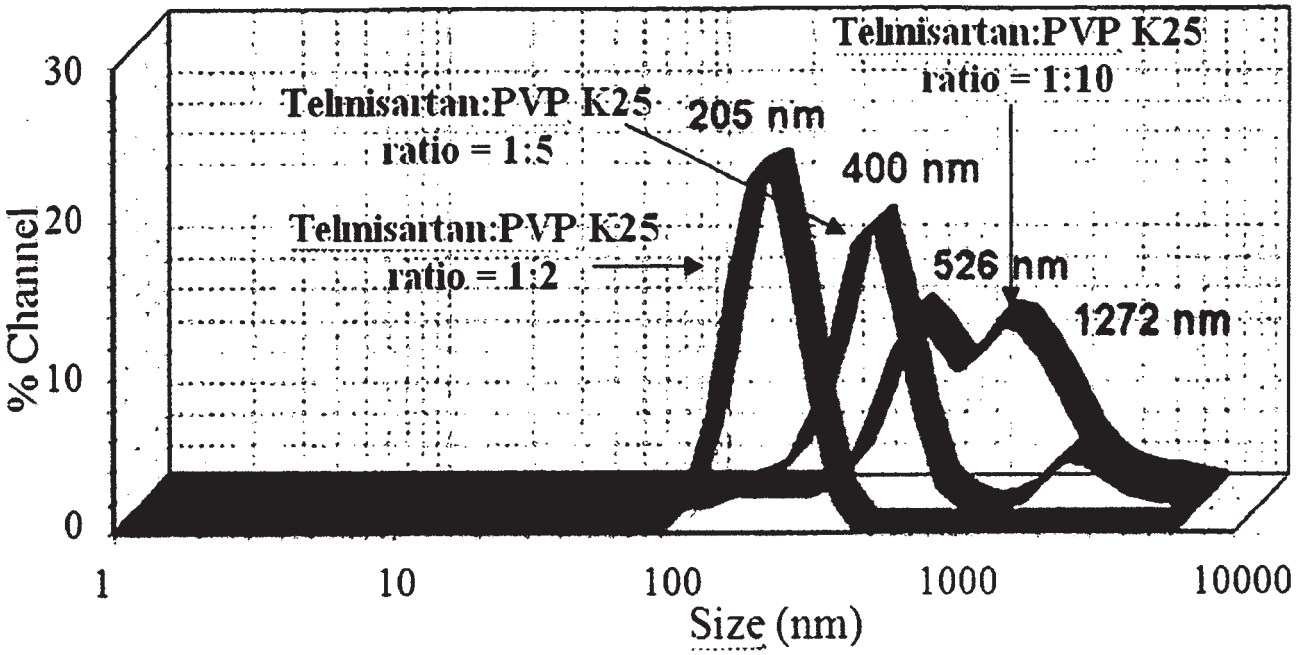


Figure 13

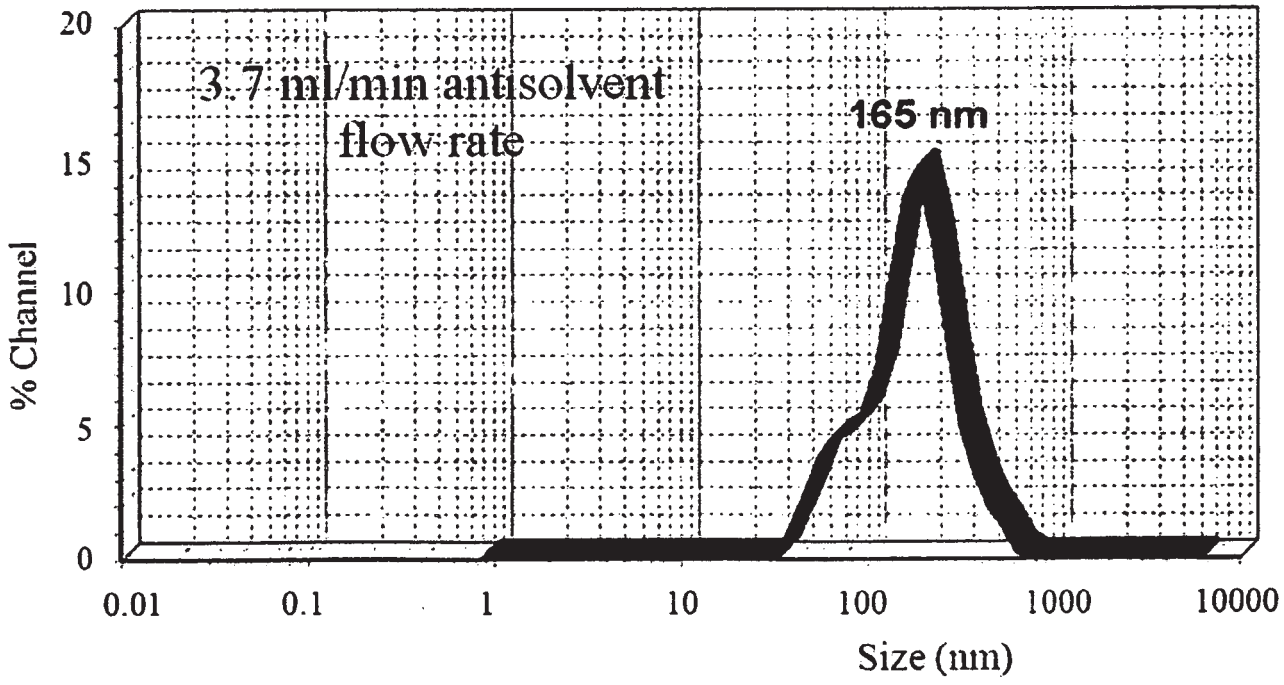


Figure 14

RECTIFIED SHEET (RULE 91) ISA/EP

	t_{max} (min)	C_{max} (μg/ml)	AUC (μg·min/ml)
In fasted condition			
Reference Telmisartan	120	4.948 ±3.176	940.1
Pritor	60	38.179±3.145	8069
Nanostructured Telmisartan	45	36.10±4.014	6412
In fed condition, at pH=5			
Pritor	120	5.874 ± 1.124	1242
Nanostructured Telmisartan	30	16.949 ± 4.750	2744

Figure 15 (Table 1)

Test formula	**Fasted/Fed**	**t_{max} (h)**	**C_{max} (ng/ml)**	**AUC_{last} (ng*h/ml)**	**F_{rel} (%)**
Pritor	Fasted	1.3	2254	5716	
Nanostructured Telmisartan	Fasted	1.7	1766	5660	102
Pritor	Fed	1.9	585	3494	
Nanostructured Telmisartan	Fed	4	310	3773	108

Figure 16 (Table 2)

RECTIFIED SHEET (RULE 91) ISA/EP

	Sample 1	Sample 2	Sample 3	Sample 4
Telmisartan Flow rate (mL/min)	4	4	4	4
Antisolvent Flow rate (mL/min)	3.5	3.6	3.7	3.8
Particle size by DLS (nm)	Not measureable	Not measureable	165 nm	Aggregation: NA

Figure 17 (Table 3)

RECTIFIED SHEET (RULE 91) ISA/EP