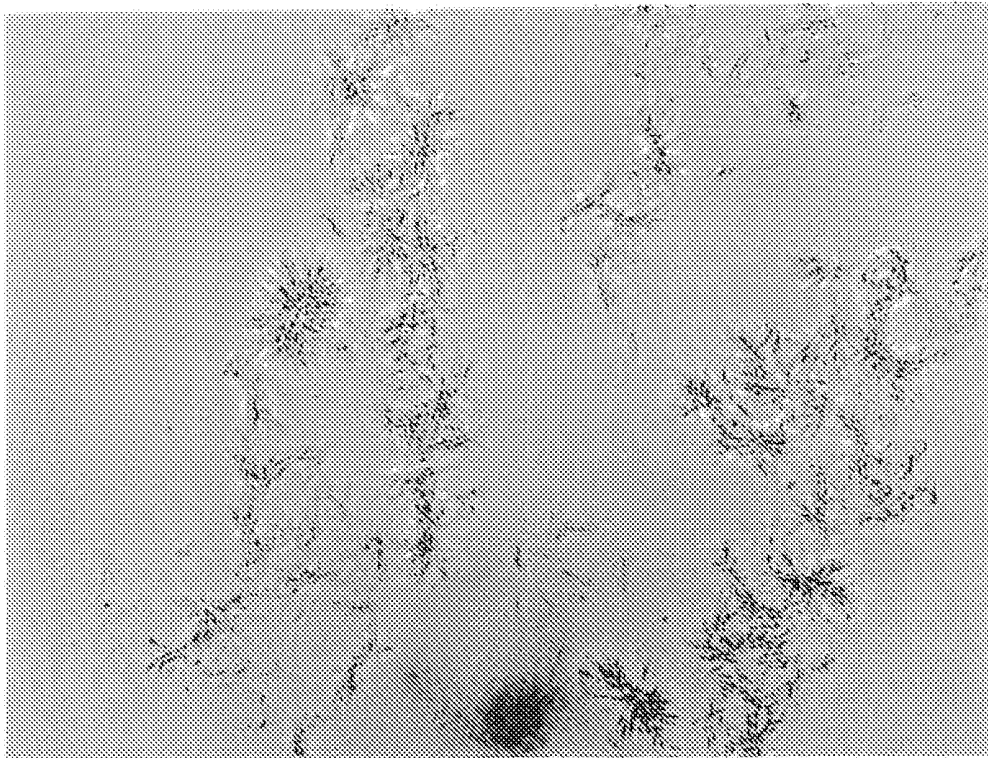
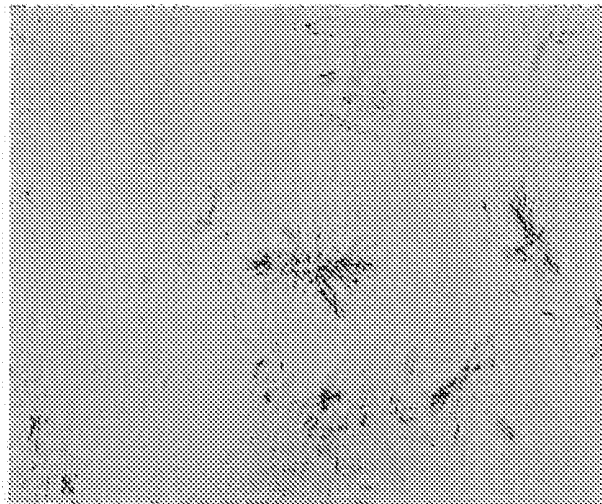
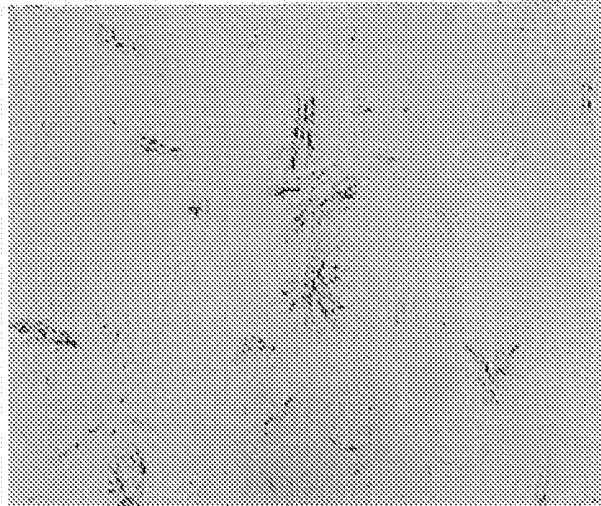




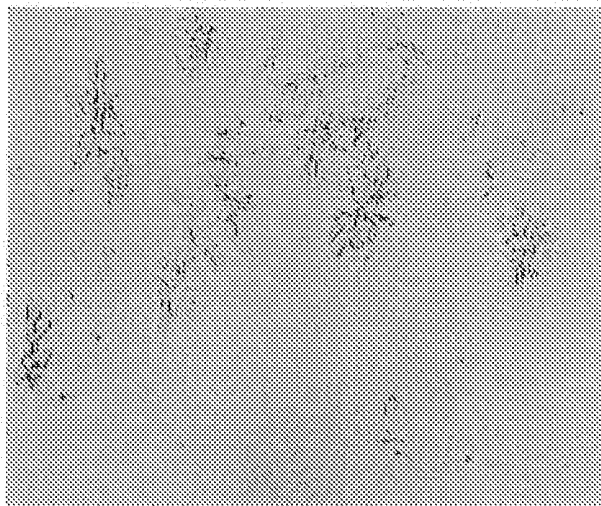
**Fig. 1**



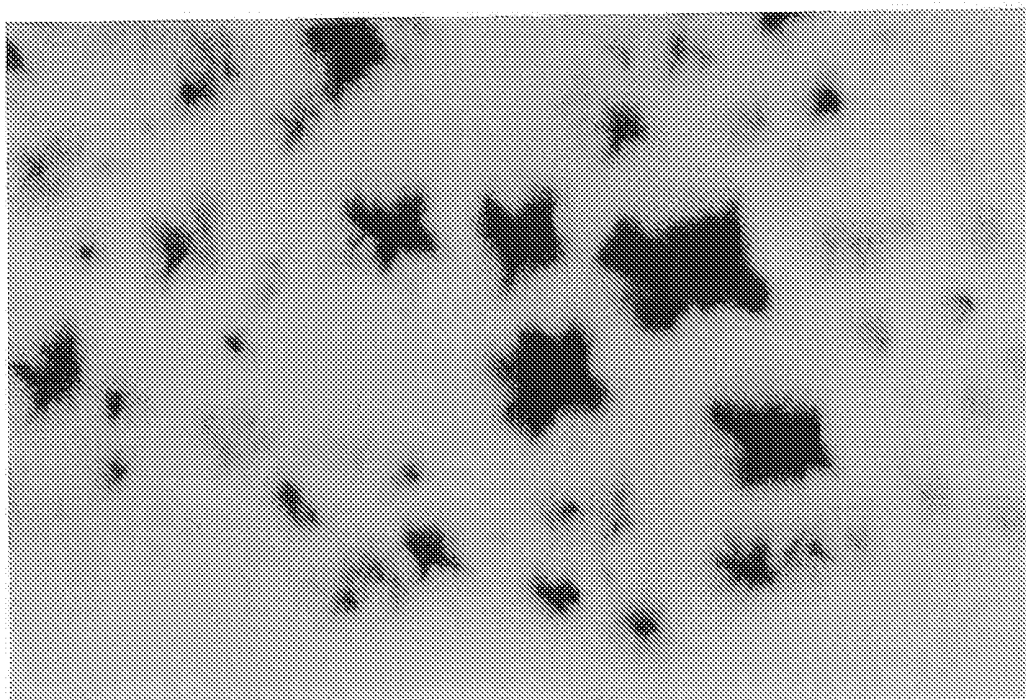
**Fig. 2**



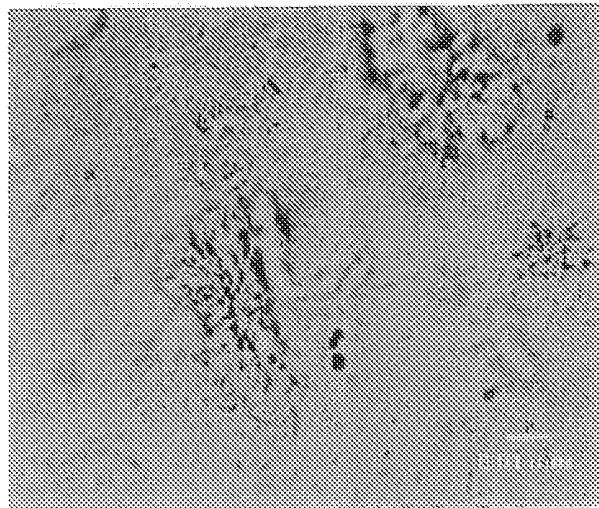
**Fig. 3**



**Fig. 4**



**Fig. 5A**



**Fig. 5B**

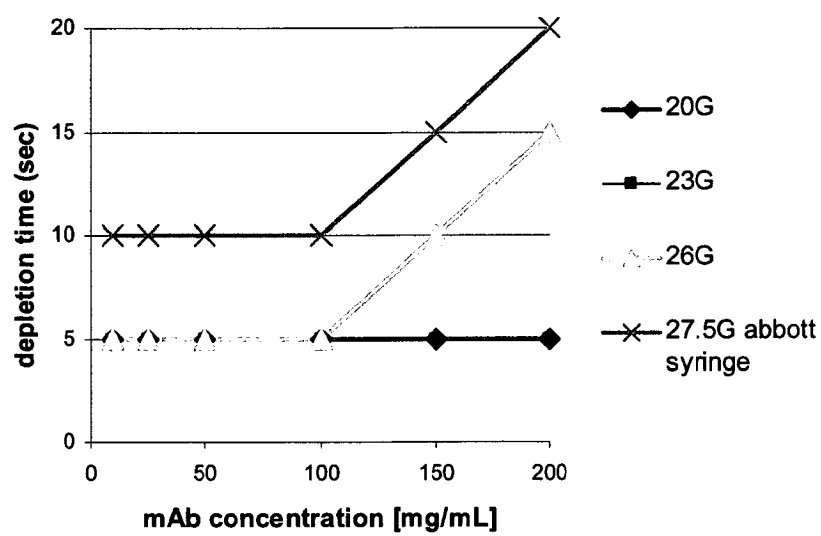


**Fig. 5C**



**Fig. 5D**

**Depletion time for 1 mL D2E7 crystal  
suspension ( 20% PEG buffer)**

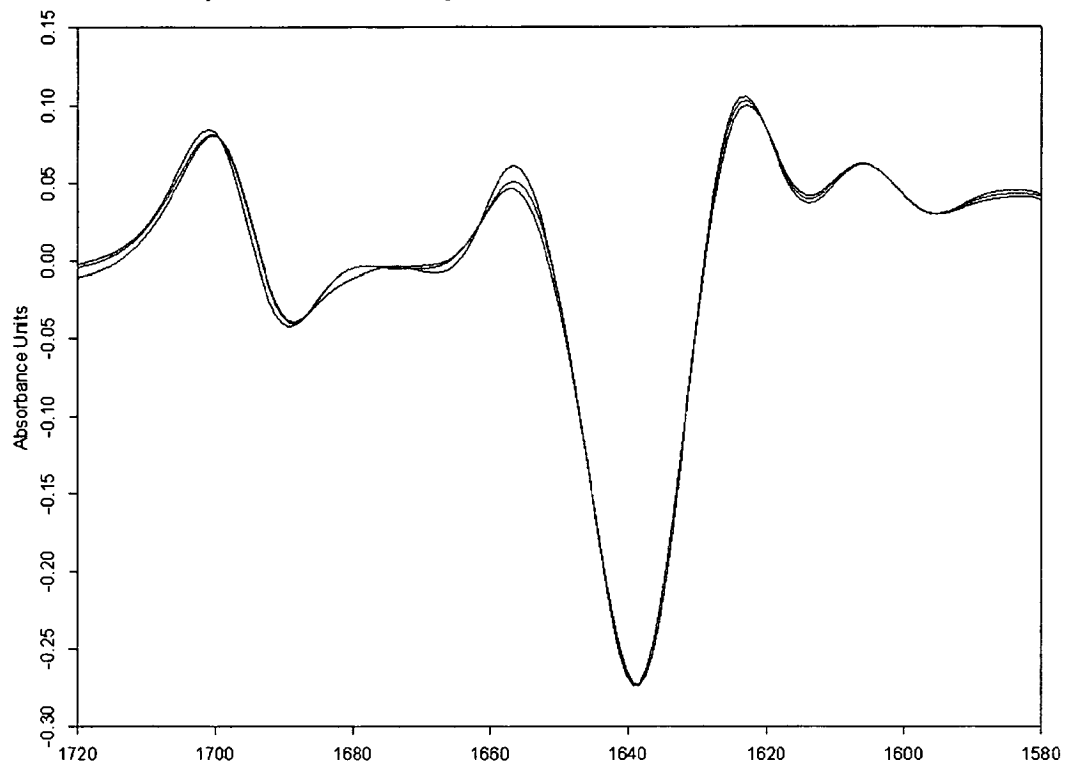


**Fig. 6**

# FT-IR

C:\Daten\Stefan\StabStudy\T6 25°C\ID2E7 xtals 200 mg mL 25°C T6 A V.0

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**Fig. 7**