## DISSOLUTION

Standard Preparation for Dissolution:

## **Dissolution Conditions**

	1st Run	2 <sup>nd</sup> Run	3 <sup>rd</sup> Run
Dissolution Medium:	15.7g OF DECAETHYLENE 656.79 (OUF NO ECAETHYLENE GLYCOL M		
Volume used:	900	900	
Apparatus:	2	2	
Rotations per minute:	75	75	
Time (min)	120, 0, 0, 0, 0	120, 0, 0, 0, 0	

Describe below any subsequent dilutions after the dissolution: