UNIVERSITY OF FLORIDA TRANSL	ATIONAL DRUG DEVELOMENT CORE
Form No. FMS-TDDC-008	Version No:
Sample Sul	bmission Form
Client Name: C	ontact Person:
Date of Submission: C	ontact Phone:
Date Results Requested By: C	ontact Email:
B. Sample Information	
Test Article or Compound ID (Please use the exact wording you want to appear in the final report.)	t [e.g., compound code]
Purity	
Quantity of Test Articles Submitted (mg)	
Physical Description	
Storage Temperature	20 to 25 °C 2 to 8 °C -16 to -24 °C -60 to -80 °C
Photo Sensitive	Yes No Don't know
Solubility	
C. Compound Details Please fill out any known, applicable fields and	l leave blank any that are unknown or do not apply.
Chemical Name	
Chemical Structure	
Molecular weight	

Free base or salt

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Title: Samp	le Submission Form	<u> </u>
D Snecia	I Instructions	
D. Opcola	ii iiida dolloilo	
List any speci	al instructions below, includin	g the brief description about the required testing.
Testing Auth	orized by:	
Printed Name		
Signature		 Date
Sample Rece	eived by:	
Printed Name	:	
Signature		Date
Sample Prep	ared bv:	
Printed Name	-	
Signature		