Millennium Research Labs Quality Assurance Documentation System



SAMPLE SUBMISSION FORM

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<u> </u>			1
	Sai	mple Information	
Submitted by Indiv	idual/Organization:		
Submitted on Date	•	Sample Matrix:	
Product Code or De	escription:		
Lot #:		Attached Documents:	Yes No
No. of Samples:		Storage: Ambient 2 - 10° - 20°C - 80°C	
		Other:	
	Samp	le Type (Select one):	
Standard	Raw Materials	Stability Other:	
	Testing Requi	red (Select all that apply):	
		LC-MS:	
HPLC-SEC] HPLC-RP	TIR Positive	ESI APCI
Karl Fischer %	UV Absorbance Tr	Negative ace GC:	APCI L
Moisture	El	ements FID \square	Headspace
Cations	Anions Su	gars Amino aci	ds Oxides
Specific Gravity	Conductivity Vi	scosity pH	Osmolality
Total Organic Carbon] Total Carbonyl Le	eachable Iron	Stability Storage
Other:			Storage
		tion or attach additional sheets	
	Sample Retains – After a	analysis, samples are to be (S	Select one):
Returned to Custom	ner Disposed Disposed	Held at MRL for:	ount of time samples are to be retained
PO Number:			
Send results to:		at (p	h or fax #):
		lennium Research Laboratories,	
		Boston Street, Woburn, MA 0180 -935-0790, Fax: 781-935-0791)1
	111. 701	755 0170, 1 un. 101 755 0171	
MRL Project II	D:	Stability Study Number:	(For MRL use only)
	(FOR MIKE USE ONLY)		(For MRL use only) Atta

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