Title: Annex 24 - Sample Hazard Info R			equest Document Id: FRM-EHS-000		0006		
			Revision: 03	Paç	ge: 1 of 2		
	Sample H	Sample Hazard Information		Fo	or Office Use On	ly	
ASSOCIATES, INC.	Client Request Form		Μ	A#		PL:	
 ASSOCIATES, INC. 	850 Pasquinel	li Drive, Westn	nont, IL, 60559 U.S	.A . Tel. 6	30.887.7100 ·	Web. www.m	ccrone.com
Request for Information							
In order to assure that potentially haza safely and properly, we request that y not supersede or replace the need for used as a pre-receipt hazard assessm and procedures recommended should Environmental, Health and Safety Dep	ou complete and submi a client to submit a Saf nent tool by McCrone Pr be consistent with thos partment, as necessary.	t this form to MA fety Data Sheet roject Leaders to se for handling t . Receipt of this	A for evaluation and a (SDS) when available o complement the SD he material in your wo s form by MA does no	pproval prior and/or sam S or provide orkplace. Ple t constitute a	to submitting sar ple submission for information wher ase seek assista in acceptance of	mples for analy orm, but rather i re no SDS is av nce from your o	sis. This form does is intended to be ailable. Controls company's
MA cannot receive materials that requ Client Contact Information	uire a RAM license, cont	tain actinides, a	nd/or exhibit current o	or past radioa	activity.		
			• · · · ·				
Company:			Contact Name:				
Sample Hazard Warning, To	oxicity Information	n, and Expo	sure Control				
Product Name/Description:	1					UN ID:	
No. of Units:	Unit Volume/Mass: Concentration of API:						
Physical State/Form: DLiq	uid 🗆 Powder 🗆	Solid 🗆 Ta	iblet 🗆 Gel 🗆	Ointment	□ Other:		
Container Type: Uial	🗆 Syringe 🗆 I	V Unit 🛛 O	ther:				
	an Cell Line □ Mo ein □ Human siRN		•] Explant Medi] Fungi □ Ot		□ Hormone
If a Virus/Viral Vector: Live Replication: Competent Recombinant: Yes Deactivated Incompetent No							
OEL / PEL (µg/m³): Ora	al LD ₅₀ (mg/kg):	Inhalation	LD ₅₀ (mg/kg):	Dermal LI	D₅₀ (mg/kg):	NOAEL (I	mg/kg/day):
Safe Handling Environment/ Open Bench Laminar Flow Hood Chemical Fume Hood Biosafety Cabinet Type Glovebox None Unknown Other: 							
Personnel Protective □ Protective Garment □ Laboratory Gloves, Type: □ Protective Eyewear □ Respirator, Type: □ None □ Unknown □ Other: □ □ □				e Eyewear			
Spill Containment / Disinfection:							
Additional Comments:					McCro	one Control Band *	
Client Requestor To the best of my knowledge, all of the info	ormation included herein i	is current	McCrone Project The McCrone Control		ined above is based	l on information r	provided by the client
accurate, and true as it pertains to sample			herein, and McCrone				
Client Signature	D	ate	McCrone Project Lead	der Signature			Date
* The McCrone Control Band is assigned by	a McCrone Project Leader	r based on the pro	oduct SDS and above in	formation in co	ompliance with The	McCrone Group'	s current EH&S Plan.

Document Type: Form				
Legacy Document ID: TMG EHS Annex 24	Department: EHS	Controlling Doc ID(s): POL-E	HS-0001	
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REVISION HISTORY

Revision	Author	Reason for Change	Supersedes	
03	Т∨Н	Reformat for biologic materials	02 06 May 2019	
02	CAM	add a statement that we cannot receive materials that require a RAM license or contain actinides	01 28 Apr 2017	
01	CAM	EDMS Format Update	00	
00	TVH	New	n/a	

Document Approval Signature				
APPROVED BY:	Cheryl A. Murley TITLE: Director of Quality Assurance & Regulatory Affairs			
SIGNATURE/DATE:	Signature/Date on File in EDMS			

Document Type: Form			
Legacy Document ID: TMG EHS Annex 24	Department: EHS	Controlling Doc ID(s): POL-EHS-0001	
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