

Lab Request Form

1382 Stealth Street Livermore, CA 94551

800-833-1258 / 925-461-7149 (fax)

for Chemical Challenge Testing of Adsorbent Material

custservice@assaytech.com

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	Send Lab R	eport To:	Send Invoice	to (if differer	nt):																
Purchase Order No	Name			Name																	
								Service Level Requested													
Authorized By	E-Mail			E-Mail																	
								Standard Tests (10-15 working days)													
	Organization			Organization																	
Client Contact Info								[] Custom Tests (20+ working days)													
Tel	Address			Address				f 1 December) 	*											
	City, State, ZIP			City, State, ZIP				[] Rush 3-5 working days* (50% Surcharge) *Please contact for rush availability and turn around time													
											(2)	(b)	(0)	(d)	(0)	/ f \	(~)	(b)	(:)	(;)	(
											(a)		(b) (c)		(e)	(f) (g) (h)			(i)	(j)	(k)
Description of Test Samples	No. of Samples to Pre-Conditioning?		Challenge	Agent	Test Parameters		Bed	Break- Through	Maximum												
	be Tested	r re-conditioning:	Chemical Name	Conc'n	Flow Rate	Temp	RH	depth	Conc'n	Test Time											
		%RH/Flow/Temp/Time or		[] ppm	(L/min) or				[] ppm												
(Media lot, sample number, etc)		N/A		[] mg/M3	(cm/s)	(°C)	(%)	(cm)	[] mg/M3	(min)											
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	<u>l</u>	<u>I</u>	I	Additional Inst	ructions and No	otes:	1	I	l .	<u> </u>											
a) Description associated with test data in lab report and permanent record				†Please indicate the diameter of test column to be used (4 cm or 5 cm).																	
(b) Number of replicate samples to be test				Please maica	ite the diame	ter or test	Columni	.o be used (4	ciii or 5 ciii).												
(c) Whether pre-conditioning is desired, an		H, flow rate, temp, time for p	re-conditioning.																		
(d) Name of chemical to be used as challed (e) Concentration of challenge agent for the	0 0																				
(f) Flow rate (L/min) or linear velocity (cm/		est is to be conducted																			
(g) Temperature at which the test is to be		oc. o to bo contaution.																			
(h) %RH at which the test is to be conduct																					
(i) Depth of media bed to be tested.																					
(j) Effluent concentration at which the time(k) Std test charge allows up to 180 min or			na past 190 min																		
(k) ota test analye anows up to 100 mm o	i waniy. Exila le	or (witoling assessed for lest	ng past 100 mm.	I																	