

Work Order #
Reviewed by:
Date:
Approval #:

Peroxidizable Compound Evaluation Form

Generator Name:		Profile #:				
Generator Address:		Contact Name:				
Generator Phone:	Contact Phone:					
Important! Upon discovering an item requiring evaluation to gain access to the labeling information. You should ma to gain information, do so with extreme care.			-		-	
Chemical Name and composition (list all):						
Virgin/ Sealed Material? Yes Has the container ever been opened? Yes	NoNo	or Spent?	Yes _ Yes, enter the date	No opened:	_	
Is the material inhibited*? Is the material anhydrous? Yes Yes	No No	if	so with what and %			
Container Information						
Is the product in the original manufacturer's container? Manufacturer: Lot Number:	Yes	Purchase Date: Expiration Date	No			
Container size:	Volume/Weight remaining in container:					
Cap Type: Glass P	lastic lastic lging	Metal Metal Dented		Cork Other	7	
	igirig	Dented	<u> </u>	Other		
Storage Conditions Subject to fire?	Vos	No	F	Links ours	1	
Subject to thermal or physical shock?	Yes Yes	No No		Unknown Unknown	-	
Subject to direct sunlight?	Yes	No No		Unknown	-	
Subject to direct samilgree: Subject to fluctuations in humidity?	Yes	No		Unknown	+	
Subject to fluctuations in temperature?	Yes	No		Unknown	1	
Stored indoors?	Yes	No		Unknown	+	
Stored outdoors?	Yes	No		Unknown	1	
TESTING: (Potential peroxide forming chemicals may re	quire testing for	peroxide forma	tion prior to approv	/al)		
Was waste tested for peroxide formation?		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	YES	NO NO		
If yes: Date tested:			Pos.	Neg.	_	
Test type:			Results:	<u> </u>	- ppm	
While open was reducer added?			YES -	NO		
If yes: Reducing agent:				%	_	
While open was inhibitor added?			YES	NO	_	
If yes: Inhibitor:				%	_	
CERTIFICATION						
This document certifies that the above listed waste mat	·		in accordance wit	h this certification	form.	
Print Name:						
Signature:				Date:		
Please send completed docume	ent with Profile	for approval	and with shippin	g papers		