

## Polymer Exemption

**Chemical Safety Act Certification**

I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for protection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

- (i) taken reasonable measures to protect the confidentiality of the information;
- (ii) determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;
- (iii) a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and
- (iv) a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

**Polymer Exemption Certification**

I certify, under penalty of law, that the following is true:

I certify that all of the chemical substances I am reporting in this notification were: manufactured (which includes imports) for a commercial purpose other than for research and development; meet the definition of a polymer in 40 CFR 723.250(a); are not specifically excluded from the exemption as stated in 40 CFR 723.250(d); and meet the conditions of the exemption as defined in 40 CFR 723.250(e).

<b>General Form Information</b>					CBI	<input checked="" type="checkbox"/>
Form Alias		Reporting Year		Number of Polymers		
Polymer Exemption-20230105-15:02:29 EST		2022		5		
<b>Submitter Information</b>					CBI	<input checked="" type="checkbox"/>
Prefix	First Name	Middle Initial	Last Name		Suffix	
	William	K	Brigman			
Job Title		Not Applicable				
Organization Name		NEW TEST ORG 111				
Phone Number		8289191634				
Email Address		william.brigman@cgifederal.com				
Mailing Address 1		12601 FAIR LAKES CIRCLE				
Mailing Address 2		Apt 200				
City		State	Postal Code		Country	
FAIRFAX		VA	22033		US	
<b>Submitting on Behalf of Company (If Applicable)</b>					CBI	<input type="checkbox"/>
Prefix	First Name	Middle Initial	Last Name		Suffix	
Job Title						
Company Name						
Phone Number						
Email Address						
Mailing Address 1						
Mailing Address 2						
City		State	Postal Code		Country	
<b>Manufacturer Information</b>					CBI	<input checked="" type="checkbox"/>

Paperwork Reduction Act: This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2070-0038). Responses to this collection of information are mandatory for certain persons, as specified at 40 CFR 721 and 725. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to be between 16.97 to 525.85 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

Not for Submission

Organization Name	NEW TEST ORG 111			
Phone Number	8289191634			
Email Address	william.brigman@cgifederal.com			
Mailing Address 1	12601 FAIR LAKES CIRCLE			
Mailing Address 2	Apt 200			
City	State	Postal Code	Country	
FAIRFAX	VA	22033	US	
Technical Contact Information				CBI <input checked="" type="checkbox"/>
Prefix	First Name	Middle Initial	Last Name	Suffix
	William		Brigman	
Job Title				
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## GENERAL INFORMATION -- Continued

CHEMICAL IDENTIFICATION INFORMATION							
Polymer Information							
Polymer Name: Formaldehyde						CBI	<input checked="" type="checkbox"/>
<b>Generic Chemical Name:</b> generic chem name							
'Chemical Abstracts Service' (CAS) Registry Number				50-00-0			
<b>Method 1</b> (CAS Inventory Expert Service - a copy of the Identification report obtained from the CAS Inventory Expert Services must be submitted as an attachment to this notice)						<input checked="" type="checkbox"/>	<b>Method 2</b> (Other Method) <input type="checkbox"/>
IES Order Number				869698			
This box will be marked (X) if the data continues on the next page.						<input checked="" type="checkbox"/>	
Exemption Criteria							
Exemption Criteria (e1)							
<b>Functional Groups</b>						CBI	<input checked="" type="checkbox"/>
Functional Group		Concern Level		Equivalent Weight			
Hydrazines		High		50.0			
<b>Atomic Elements</b>						CBI	<input checked="" type="checkbox"/>
Atomic Element				Weight Percent			
Phosphorus (P)				40.0			
Method of Measurement				Measurement Description			CBI
GPC							<input checked="" type="checkbox"/>
Lowest number average molecular weight		Maximum weight % below 500 molecular weight		Maximum weight % below 1000 molecular weight			
6,887		5		10			
Monomers and Other Reactants							
CA Index Name	CAS Reg #	CBI	% Typical Comp	Include Identity	CBI	Maximum Residual	
Formaldehyde	50-00-0	<input checked="" type="checkbox"/>	56.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	30.0	<input checked="" type="checkbox"/>

**Attachments List**

#	File Name	Document Type	Description	CBI	Section Title
1	Attachment for Testing.docx	14F_RESPONSE	test	<input checked="" type="checkbox"/>	Polymers Identification Substances Chemical Structure Diagram
2	Attachment for Testing_4.docx	CHEMICAL_STRUCTURE_ DIAGRAM	test	<input checked="" type="checkbox"/>	Polymers Identification Substances ID Method
3	TEST ATTACHMENT-1.docx	GPC_REPORT	test	<input checked="" type="checkbox"/>	Monomers

Not for Submission