

Name of Vendor:

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Form

Title: Vendor Site Quality Audit Number: Q12-PR-100-F023f

Owner: Deborah Durbin Revision: 0

Effective Date: 05/04/16 Page: 1 of 11



Address:					
City, State, Zip Code:					
Company Representative:					
Title / Contact Info.:					
Product(s) Purchased:					
Purpose of Audit:					
Date Audit Conducted: _					
Auditors Name	Signature	Signature Title		Date	
Contacts during Audit:					
Name	Title	Dep	artment	Email / P	Phone

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GENERAL INFORMATION	
1. Company Organization	
2. Is the facility FDA registered?	
3. Is the facility certified to any Quality System Standards?	
4. Total Number of employees/shifts:	
5. Are there other facilities of the company that manufacture the same product?	
6. Date of the last FDA inspection if applicable:	
Comments:	



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ORGANIZATION/PERSONNEL/FACILITY

- 1. Is a Quality Manual or plan in place and approved by Management?
- 2. Is responsibility and authority for product quality assigned to personnel that are independent of manufacturing? (An organization chart will be useful)
- 3. Is there a designated individual responsible for the QA Program?
- 4. Are resources adequate in areas such as management, operations, verification and internal audits?
- 5. Is there a written audit procedure?
- 6. Are internal quality audits conducted regularly?
- 7. Does management review the audits?
- 8. Does Quality Assurance review new/revised drawings and specifications?
- 9. Are current work instructions, drawings, etc. readily available at each operation or work station?
- 10. Is there a formal deviation procedure?
- 11. Are personnel familiar with work instructions adequately trained or certified?
- 12. Is the training formally documented?
- 13. Are there proper dress requirements to reduce product contamination?
- 14. Are there procedures for contamination control for equipment and product? Examples include trash, sewage, byproducts, and pest control.
- 15. Are buildings of suitable design and contain sufficient space to perform necessary operations, prevent mix-ups and assure orderly handling?

For: Production
Warehousing
Packaging/Labeling
Inspection/Measuring

16. Is there a maintenance schedule posted on process or inspection equipment for adjustment/calibration and cleaning?



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17. Are there calibration procedures and records along with frequency of calibration?



18. Are automated data processes used as part of process or the quality system?
19. If used, is the computer software validated for its intended use with a protocol?
Comments:
DOCUMENT CONTROL
Is there control of accuracy and usage of current version of documents and the removal of obsolete documents?
2. Is there a system for tracking/monitoring document changes?
3. Does it include a record describing the change, signature of approving individuals, approval and

DESIGN CONTROL

1. Is there a system to control the design of products? (design input, output, review, verification, validation, transfer, changes, and design history file)

4. Are the changes communicated to affected personnel in a timely manner?

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Comments:
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PURCHASING CONTROLS
1. Is there a formal program for supplier survey and evaluation?
2. Are specified requirements for materials/service maintained?
3. Are agreements in place with suppliers to notify the manufacturer of changes?
Comments:
IDENTIFICATION AND TO A CEADILITY
IDENTIFICATION AND TRACEABILITY
1. Is there a system to prevent product mix-ups during all stages of receipt, production and distribution?
2. Does traceability exist with each lot/batch with use of control numbers or other system that provides an identifier?
Comments:



Comments:

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PRODUCTION AND PROCESS CONTROLS

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1. Are there procedures for process controls?



	Is the following information recorded during process:
	Components used
	Equipment
	Dates
	Operation
	Test Results
2.	Do they include documented instructions, standard operating procedures and methods that define and control the manner of production?
2	Is these monitoring and control of macross monometers during much setion?
3.	Is there monitoring and control of process parameters during production?
4.	Is there compliance with reference standards or codes?
5.	Are there procedures to document changes to a specification, method, process or procedure?

6. If environmental conditions could potentially have an effect on product quality, are procedures in

7. Have all production processes been verified through validation studies which include activities,

place to adequately control and monitor the conditions?

results, approval of validation and major equipment validated?

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ACCEPTANCE ACTIVITIES

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1.	acceptance?
2.	Are the results of acceptance activities documented?
3.	Is identification of acceptance status maintained throughout manufacturing, packaging, labeling, and installation to ensure that only products which have passed the required acceptance activities are distributed or used?

4. Reserve samples of each lot are retained for	
Comments:	

	NONCONFORMING PRODUCT
1.	Is there a system in place to ensure that product that does not conform to specified requirements is prevented from unintended use?
2.	Does the system address identification, documentation, evaluation, segregation, disposition of nonconforming product?
3.	Is responsibility defined for review and disposition of nonconforming product?
4.	Are there procedures for reprocessing?
Comm	ients:



Comments:

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CORRECTIVE AND PREVENTITIVE ACTION

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1. Is there a system for handling corrective and preventive actions?
2. Do the procedures cover internal observations such as inspection and test records, internal audits?
3. Do the procedures cover external observations such as customer complaints and service records?
Comments:
LABELING AND PACKAGING
1. Are there procedures to control labeling activities?
2. Do they include integrity, inspection, storage, and operations?
3. Is packaging designed to protect the material from damage?



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HANDLING, STORAGE, DISTRIBUTION
1. Are there procedures to ensure mix-ups, damage, deterioration or contamination of product do not occur during handling?
2. Are materials used to facilitate stock rotation?
3. Are there adequate distribution records?
Comments:

RECORDS	
1.	How long are records retained?
2.	Are records stored to prevent deterioration and loss?
3.	Is there a system for Device History Records?
4.	Are complaint files maintained?
5.	Who handles the complaints?
Comm	nents:



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STATISTICAL TECHNIQUES
 What statistical techniques are utilized for process capability or product characteristics – Statistical Process Control (SPC) or Statistical Quality Control (SQC)?
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SUMMARY
1. Was the supplier cooperative during the audit?
2. Does the supplier have a good understanding of GMP?
3. List areas that need improvement:
Comments:
SURVEY RESULTS
Reviewed By:
Signature/Date:
Approved: Yes No
If not approved, state why and list corrections necessary in Section 3 under "Summary". Indicate timing of actions if it is known.