

**I am not a robot!**

## Batch manufacturing record format for syrup

You need information in an easy-to-understand, visual format. A party production entry is a document designed to provide a detailed record of the product's party production history. This terminology is widely used in the pharmaceutical and chemical industry and refers to the requirements of many pharmaceuticals and food regulating agencies. The US Food and Drug Administration defines a party as a certain amount of medicinal product or other substance, which must be within the limits of the same nature and quality, which must be produced by one production order during a single production cycle. Batch production accounting.

 COMPANY NAME	BATCH MANUFACTURING RECORD		Page: 1 of 8
Department : Production	Title : Tongkat Ali Tablet		Batch Record : BMR-001
Prepared by :  Production Manager	Name	Signature	Date
Approved by :  QA Manager			
Revision No. : 0		Effective Date : 1 January 2016	

1. Product Details		
Description	Tongkat Ali 250mg Tablet Colour: Pale Shape: Round/ Biconvex	
Batch Quantity	Batch size: 55 kg Approx No. tablets:	
Packaging	Bottle of 60's	
Storage Conditions	Ambient - conditions, store in tight container protected from light and moisture	

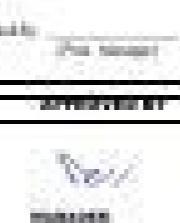
2. Production Batch Record Issuance		
Issued By - Issuer has reviewed the Batch Record to ensure that the copy is a complete, accurate copy of the Master Batch Record.		
<input type="checkbox"/> (Print) Issued By - Quality Assurance	Signature	Date
Issued To - Production has reviewed the Batch Record to ensure that the copy is a complete and correct. Production is responsible for the Batch Record following issuance.		
<input type="checkbox"/> (Print) Issued By - Quality Assurance	Signature	Date

3. Reference Documents		
SOP - 002: Non conformances		
SOP - 007: Line Clearance		
SOP - 010: Temperature and Humidity Monitoring		
SOP - 012: Facility Cleaning Procedures		
SOP - 015: Material Weighing and Dispensing		
SOP - 017: Batch Manufacturing Records		
SOP - 019: Tray Oven		
SOP - 021: Grinding and Milling Machine		
SOP - 022: Cadmill		
SOP - 023: Cube Mixer		
Batch No: TT 1606001	Manufacturing Date : 10 July 2016	Expiry Date : 9 July 2017

The US Food and Drug Administration defines a party as a certain amount of medicinal product or other substance, which must be within the limits of the same nature and quality, which must be produced by one production order during a single production cycle. Batch production accounting. Party production accounting is important documents to ensure compliance with quality and regulatory requirements. They usually contain information on the following aspects of product batch production: start and end dates. Leave all the materials used and the amount of each use. Production process and deadlines. Initials of the person responsible at each stage information on all ongoing tests and their materials. Link to any equipment used. Productivity and reconciliation. In most cases, serial production records are recorded in the instruction format with fields where the operator can enter process information. It is very important on request to provide information in party production reports. Some critical operations, eg. When baking the raw materials, the other person should check the calculations and the identity of the material and sign the documents for the production of the party. Each party has an individual number recorded in the party production journal. Party production records must be: respectively.Active.Serialized. The signed. All corrections and deviations must be registered and signed for the product batch. All the information you need is delivered in a simple visual format. The component manufacturing log is a document designed to ensure the complete record of the product of the product. Terminology is widely used in the pharmaceutical and chemical industry and is rejected in the requirements of many medicines and food regulating agencies. The United States Food and Second Administration defines the part as \xe2\x80\x93 the amount of medicinal product or other material with the same character and quality within a certain limits and according to one production order during production order. From one production order the same production cycle \xe2\x80\x93 the amount of medicinal product or other material with the same character and quality within a certain limits and according to one production order during production order. From one production order the same production cycle \xe2\x80\x93 the amount of medicinal product or other material with the same character and quality within a certain limits and according to one production order during production order.

 COMPANY NAME	BATCH MANUFACTURING RECORD		Page: 2 of 8
Department : Production	Title : Tongkat Ali Tablet		Batch Record : BMR-001
Prepared by :  Production Manager	Name	Signature	Date
Approved by :  QA Manager			
Revision No. : 0		Effective Date : 1 January 2016	
SOP - 028: Ribbon Mixer			
SOP - 032: B2 Strokes Tablet Press			
4. Raw Materials			
Description	Part Number	Quantity Required (kg)	Lot No.
Eurycoma Longifolia	R-0122	25.00	
Lactose Monohydrate	R-2323	19.34	
Gelatin	R-7896	4.80	
Corn Starch	R-5858	2.40	
Methocel	R-0326	1.00	
Magnesium Stearate (BP/USP)	R-9696	0.46	
5. Processing Equipments			
Equipment Description	ID No.	Previous Calibration	Calibration Required
Weighing Balance 150 kg	WB-01		
Tray Oven	OT-01		
Grinding and Milling Machine	GM-01		
Cube Mixer	MV-03		
Ribbon Mixer	MV-02		
Cadmill	GM-02		
B2 Strokes Tablet Press	TP-01		
Stainless Steel Container	CS-03		
Mechanical Sieve (Mesh No. 12)	SM-01		
6. Area Clearance			
Batch No: TT 1606001	Manufacturing Date : 10 July 2016	Expiry Date : 9 July 2017	

Link to any equipment used. Productivity and reconciliation. In most cases, serial production records are recorded in the instruction format with fields where the operator can enter process information. It is very important on request to provide information in party production reports. Some critical operations, eg.

BATCH MANUFACTURING RECORD		
Commons Date	Exp. Date	Exp. Components
PAGE NUMBER		
1. Raw Materials		
Item Description	Part No.	Quantity Required (kg)
1.1. Eurycoma Longifolia	R-0122	25.00
1.2. Lactose Monohydrate	R-2323	19.34
1.3. Gelatin	R-7896	4.80
1.4. Corn Starch	R-5858	2.40
1.5. Methocel	R-0326	1.00
1.6. Magnesium Stearate (BP/USP)	R-9696	0.46
2. Processing Equipments		
Equipment Description	ID No.	Previous Calibration
Weighing Balance 150 kg	WB-01	
Tray Oven	OT-01	
Grinding and Milling Machine	GM-01	
Cube Mixer	MV-03	
Ribbon Mixer	MV-02	
Cadmill	GM-02	
B2 Strokes Tablet Press	TP-01	
Stainless Steel Container	CS-03	
Mechanical Sieve (Mesh No. 12)	SM-01	
3. Area Clearance		
Batch No: TT 1606001	Manufacturing Date : 10 July 2016	Expiry Date : 9 July 2017
APPROVALS		
 QA Manager	 Production Manager	 QA Manager

**Bematek**  
In-Line M/Mixers & Blenders

**Application Questionnaire**  
(Colloid Mills & In-Line Mixers)

Email completed form to sales@bematek.com

Bematek is committed to providing you reliable in-line mixer and colloid mill solutions. Please complete this brief questionnaire and send it on your way to selecting the ideal in-line mixer or colloid mill to best meet your wet mixing or milling requirements.

May we inquire as to where you heard about Bematek Systems, Inc. (your response is appreciated)?

Internet  Magazine  Trade Show  Colleague  Other   
Detail: \_\_\_\_\_

**Contact Information**

Company Name: \_\_\_\_\_ Date: \_\_\_\_\_  
Your Name: \_\_\_\_\_ Title: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
Country: \_\_\_\_\_  
Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_  
E-Mail: \_\_\_\_\_ Web Site: \_\_\_\_\_

**General Information**

Purpose of your request? Purchase  Budget  Other   
Equipment of interest? In-Line Mixer  Colloid Mill  Both   
Status of product? New  Existing   
Immediate interest? Test at Bematek  On-Site Trial  Replacement   
Product category? Emulsion  Dispersion  Mixture/Blend

Briefly describe your product: \_\_\_\_\_

What markets do you serve: \_\_\_\_\_

Current equipment used: \_\_\_\_\_

Concerns with present method: \_\_\_\_\_

Bematek Systems, Inc.  
96 Bentzupoint Road, Unit #7  
Salem, MA 01970  
Toll Free: 1-877-88-BEMATK (326-8838)  
Tel.: 978-744-0160  
Fax: 978-744-0221

Printed 12-2014 (March 2013)

Party production accounting is important documents to ensure compliance with quality and regulatory requirements. They usually contain information on the following aspects of product batch production: start and end dates. Leave all the materials used and the amount of each use. Production process and deadlines. Initials of the person responsible at each stage information on all ongoing tests and their results. Link to any equipment used. Productivity and reconciliation. In most cases, serial production records are recorded in the instruction format with fields where the operator can enter process information. It is very important on request to provide information in party production reports. Some critical operations, eg. When baking the raw materials, the other person should check the calculations and the identity of the material and sign the documents for the production of the party. Each party has an individual number recorded in the party production journal. Party production records must be: respectively Active, Original, The signed. All corrections and deviations must be registered and signed for the product batch. All the information you need is delivered in a simple visual format. The component manufacturing log is a document designed to ensure the complete record of the product of the product. Terminology is widely used in the pharmaceutical and chemical industry and is rejected in the requirements of many medicines and food regulating agencies. The United States Food and Second Administration defines the part as 1 x 2 x 80 x 90C<sub>6</sub>, the amount of medicinal product or other material with the same character and quality within a certain limits and according to one production order during production order. From one production order the same production cycle 1 x 2 x 80 x 90D. Party production records. Party production accounting is important documents for quality and regulatory requirements. They usually contain information on the following aspects of manufacturing: start and completion of production. Production process and production times. Initials of a responsible person at each stage. Indicators and results of all ongoing tests. Get all used equipment. Performance and reconciliation. In many cases, serial production logs are stored in class format with areas where the operator can enter information for processing. It is very important to specify the details of the manufacturing record that should be requested. In some critical operations, eg. B. The raw materials, the other person must check the calculations and the identity of the materials and write them in the batch production records. Each detail has an individual number that is stored in the details in the production recording. Detailed documents should be: kidney. Present, precise, original. Part. All corrections and deviations must be registered and signed. Supplement to the evening supplementary nutritional supplement; (ii) any presentation of supplemented food supplements that you distribute to another person to wrap or overlook it; (b) identity of production equipment and part of recycling parts; (c) Date and time of maintenance, cleaning and disinfection of equipment and registration lines used in the section or link to records such as: B. Loginal device if this information is stored; (d) a unique identifier that you assigned to each component (or, if applicable, to a product you received from the packaging or labeling as a food supplement), for packaging and using the label used; (e) identity and weight or measurement of each component used; (f) a declaration of actual yield and percentage of theoretical revenues in the corresponding recycling phases; (g) the actual results obtained during each supervision operation; (h) the results of any test or examination performed in the game or relate to these results; (i) documents confirming that the finished food supplement corresponds to the specifications laid down in accordance with Parties 111.70 (a), E) and g); (j) the manufacturing documents of the party consisting of: 1) Date of design at each stage of the main production file; and (2) the initials of the person, in particular: (i) the initials of the person responsible for considering or measurement of the component used in each batch; (ii) the initials of the person responsible for the weight or dimensions of the person responsible for each batch; (iii) the initials of the person responsible for introducing part of the party; and (iv) initials of a person responsible for adding components to the party; K) Operation marking of packaging and marking, including: (1) Unique I) Republishing or repackaging with dietary supplements or exceeding the physical location of these results; (I) Documents during implementation that quality control personnel: (1) have reviewed the batch production record, including: (i) all monitoring activities required under Subpart E; and (ii) all testing and research, including testing and testing of components, manufacturing materials, finished dietary supplements and packaged and labeled dietary supplements; 2) has approved or rejected any processing or repackaging; 3) the shipment is approved and issued or rejected, including all processed parties; 4) approved and released or rejected packaged and labeled dietary supplements, including all repackaged or happy dietary supplements. (m) Documents submitted in all necessary reviews and major removal decisions. n) all processing documents. Principles of Quality Management Quality Standards and Specifications Design Quality - Products and Processes Good Manufacturing Practices (GMP) CAPA - Management and Control of Corrective and Preventive Operational Changes etc. Etc. Quality Assurance Quality Management Systems >>> >>>