

#### **Raw Material Supplier Questionnaire**

#### Introduction:

This questionnaire has been developed by the EHPM quality working group. It combines work carried out by EHPM various national associations in developing national best practice in the area of quality. The EHPM Quality Guide covers the various aspects of ensuring the production of high quality and safe dietary food supplements. This checklist is intended to assist companies in ensuring that their raw materials suppliers meet the standards set out in the EHPM quality guide and to identify areas for improvement. As European and national legislative requirements are constantly evolving, it is crucial that the European food supplement industry pioneers the development of best practice and works with regulators to ensure high quality products are delivered to consumers. As important as it is for a company to control the quality of its own manufacturing process, it is equally important to ensure that its supplier are equally compliant with industry best practice.

### **Questionnaire Layout:**

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### 1. Company Description

1.1 - Company			
Company Name			
Country			
Address			
Telephone Number			
Fax Number			
Email			
Website			
Focal Point (person)			
Position in the Company			
Production Site Location	Urban Areas		
FIGULCION SILE LOCATION	Extra Urban Areas		
Place of Origin of raw	EU (Please list	1.	%
materials (ingredients)	countries and	2.	%
	relative % share)	3.	%
		4.	%
	Outside of EU	1.	%
	(Please list	2.	%
	countries and	3.	%
	relative %)	4.	%

	1.2 Organisation (General)			
Ple	ase provide an organogram (if available). Plea	se provide precise answers to the following:		
1)	What is the total number of employees and the organizational structure within the company including the names of the key management figures?	Answer:		
2)	How is the Quality Control (QC) unit organised and how many employees does it have?	Answer:		
3)	How is the Quality Assurance unit organised and how many employees does it have?	Answer:		
4)	How is the Research and Development (R&D) unit organised (if it exists) and how many employees does it have?	Answer:		
5)	How many employees work in the production process?	Answer:		
6)	How many employees work in logistics?	Answer:		

Leading Officials:					
Please provides the det	Please provides the details of the official responsible for activities listed below				
	Name	Phone	Email		
Sales					
Production					
Logistics/Warehouse					
Purchasing					
Quality Control (QC)					
Quality Assurance					
Research &					
Development					
Claims & Recall					

Other Information:			
What is the legal form of the			
company?			
Total Turnover (over last 3 years)?			
Does the company participate in a			
holding?			
When was your company founded?			
Do you allow us to perform a supplier au	dit of your	Yes	No
company?			
Do you have subsidiaries in your compar	ny organisation?	Yes	No
If YES, please list the names and location	n (city and nation) o	of any subsidiaries	

Is any part of the production process designated to local business (for the national market)?	Yes	No
If YES, please specify the percentage		%
What percentage of production is designated for export?		%
If exporting, please list the main export destinations (contine countries)	ental areas and	1. 2. 3. 4.
Is part of your production private label?	Yes	No
Are new ingredients submitted or a preliminary evaluation by the national authorities before being placed on the market?	Yes	No
Is technical assistance available for customers?	Yes	No
What is the minimum and maximum time for delivery of products?	Minimum:	Maximum:

Company Activity Profile				
Type of activity:	Production	Packaging or repackaging		
	Warehousing	Distribution		
Is there a general description of the company's areas of activity available? Please enclose or specify below.				



Which categories of materials does your company sell?			
Cosmetics			
Pharmaceutical			
Which categories of materials/prosupplementation purposes?	oducts does your company deal with or se	ell for nutritional or	
Vitamins	Enzymes	Fish oil	
Minerals	Amino acids	Vegetable oil	
Botanicals extracts	Fibres	Milk and dairy ingredients	
Probiotics	Additives	Starch, carragenins, cellulose	
Others (please specify)		Gelatine and collagen	
		Eggs and its derivatives	
Do you allow us to receive on rec manufacturing processes and of	Yes No		
Is any part of your process sub-c If Yes, please provide a brief des		Yes No	

Location	
What are the site(s) for production / warehousing / re-packaging?	
Does the company have authorisation for production/warehousing/re- packaging officially recognised or provided by the relevant local authority or national ministry? If Yes, please specify:	Yes No



### 2. Quality Management

#### 2.1 General Requirements

Does the company have a food safety manual (quality manual)?

Yes No

The following are some general requirements concerning quality management that all subcontractors are required to conform with. Please read carefully and then confirm your company's compliance with these requirements by ticking the appropriate box:

- All dietary supplements are manufactured, packaged, labelled and warehoused by persons who are duly qualified, as a result of their studies, professional training or experience, to carry out the tasks assigned to them.
- Management must undertake to:
  - Provide relevant and ongoing training in food hygiene and the best practice applicable to dietary supplements to each person recruited, including seasonal or temporary staff, with the emphasis on the practices that apply to the person's position, as required by regulations. Personnel must be familiar with the manufacturing stages of the products and how their work affects product quality. Refresher training must be given as often as is necessary. This training also concerns quality control managers, the management team and any persons present on the site and/or involved in manufacturing, such as office staff, maintenance workers and cleaning teams.
  - > Provide relevant training in procedures, record keeping and registrations.
- Monitoring, handling and/or requirements for training must be adapted to the work of employees in contact with food and to those working nearby whose activity may affect food safety (what is relevant for certain activities is not necessary relevant for others).
- Personnel are informed about the issues of cross contamination:
  - Knowledge of the procedures for avoiding contact between toxic chemicals and the dietary supplement. e.g. cleaning products
  - > Knowledge of the procedures for limiting the risk of foreign bodies. e.g. glass or metal
- In addition to the training provided to employees involved in production and quality control, appropriate training must be given to anybody present on the site and/or involved in manufacturing, such as maintenance personnel and cleaning teams.
- Training is planned and a record kept for each employee.
- The people providing the training are qualified.

requirements listed above? No
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2.2 Internal Audit Programme	
Is there an internal audit programme for the various departments?	Yes
	No
Is a written report produced after each audit?	Yes
	No
If Yes, is the report written using a specific report format produced by the quality	Yes
assurance department?	No
Does the internal audit programme cover at least the following?	
- hygiene,	Yes
- traceability,	No
- HACCP,	



- batch recall and withdrawal test	
Are Internal audits conducted regularly by authorised persons from within the	Yes
company or by third-party auditors that are sufficiently well qualified to assess	No
compliance with quality requirements?	

2.3 Product Release	
Does the company have a product release procedure in place that	Yes
ensures that the product is not released unless all of the specific	No
requirements have been met?	
2.4 Mandatory Notification	
Is the mandatory notification provided for in the self-audit system?	Yes
	No
2.5 Labelling	
Do the goods have the required labels?	Yes
	No
Do the labels include the required information?	Yes
	No
Are the specific requirements with regard to the labelling of dietary	Yes
supplements met?	No
2.6 Traceability	
Do you have a documented system for traceability?	Yes
	No
2.7 Raw Materials	
If you are a distributor, do you have a standard procedure for the	Yes
qualification of your supplier of raw materials distributed?	No
If Yes, please specify the method used:	Audit
	Questionnaire
	Other (Please
	specify):
If you are a manufacturer, do you have a standard procedure for the	Yes
qualification of your suppliers?	fes
	No
If Yes, please specify the method used:	Audit
	Questionnaire
	Other (Please
	specify):
Product Recall & Complaints	
Do you have a standard procedure for the recall of products?	Yes
be you have a standard procedure for the recail of products:	No
Do you have a standard procedure for processing complaints?	Yes
be you have a standard procedure for processing complaints:	No



### 3. Quality Control

Are all the specifications of the raw materials freely available to us, included under	Yes
a controller system and promptly available any time for your customer?	No
For each batch delivered, will you provide us a full certificate of analysis in	Yes
advance or accompanying the product/raw material?	No
Please attach an example of a certificate of analysis	
Do you have a leading official responsible (qualified person) for approval of materials and for the release of products?	Yes No
If yes, please specify qualification and position within your company:	
Do you have a standard procedure for qualification of each machinery, installation	Yes
and manufacturing equipment?	No
Do you have a standard procedure for validation of manufacturing processes?	Yes
Do you have in-process control?	<u>No</u> Yes
bo you have in-process control:	No
Do you check and retain reference samples (according to statistical sampling	Yes
procedures) of finished products at the end of each batch production?	No
Do you have a technical dossier for each product that is open to personnel	Yes
reporting all technical characteristics of the product and description of the manufacturing steps including instructions for personnel about machinery, rate of production, effectiveness of the process, checking points to operate.	No
Do you have a batch record for every batch, undersigned and dated, reporting rate	Yes
of production, registration of production steps, registration of control and release by the qualified person?	No
If Yes, are batch records kept under controlled access?	Yes No
If Yes, how long do you retain batch records?	
If Yes, how long do you retain reference samples?	
If Yes, does the distributor shall have access to the batch records retained by the	Yes
producer?	No
producer? Does your company declare that different batches of the same ingredient will not	No Yes
producer? Does your company declare that different batches of the same ingredient will not be delivered to us?	No Yes No
producer? Does your company declare that different batches of the same ingredient will not be delivered to us? Do you accept that you may only deviate for the practice agreed to above by	No Yes No Yes
producer? Does your company declare that different batches of the same ingredient will not be delivered to us?	No Yes No

Is there a complete Certification of packaging ma	aterial?	Yes No
Are you willing to provide us with a copy of your	certificate of packaging	Yes
	1 0 0	No
Are Methods of Analysis (MoA) are used to chec	k the quality of any	Yes
product/ingredient you deal with? At least, indica	te the MoAs used for the following:	No
Please tick the boxes below where you apply the	e particular MoA:	
<ul> <li>Physical and Chemical Characteristics</li> </ul>	PF (Product)	
	RM (Raw Material)	
Assay (Standardization)	PF (Product)	
	RM (Raw Material)	
Microbiological profile	PF (Product)	
	RM (Raw Material)	
- Any contaminant (including impurity)	PF (Product)	
	RM (Raw Material)	
- Heavy metal	PF (Product)	
	RM (Raw Material)	
How long do you retain documentation concernine registration, results, Certificates of Analysis unde		
Do you agree to provide us with all analytical me abstract) on request?	thods (in full text and not only	Yes
Do you have an internal quality lab?		
	I	No
	e done internally	Yes
If Yes, please list and specify which analyses are	e done internally	
If Yes, please list and specify which analyses are	independent Quality Lab?	Yes
	independent Quality Lab?	Yes No
If Yes, please list and specify which analyses are	independent Quality Lab?	Yes No Yes
If Yes, please list and specify which analyses are	independent Quality Lab?	Yes No Yes



### 4. Legislation

Do you belong to any kind of local or international association that guarantees you receive constant updates on legislative developments?	Yes	No
If Yes please specify:		
Does your company deliver only products/ingredients that conform to the relevant EU legislation concerning contaminants such as:	Yes	No
Aflatoxin	Yes	No
Residual Solvent	Yes	No
Pesticides	Yes	No
PAHs (poly-aromatic hydrocarbons, i.e. benzopyrene)	Yes	No
Others (please list):	Yes	No
Does your company supply only non-genetically modified (GMO)	Yes	Nc
ingredients? You may only deviate from this providing non-GMO products ingredients after obtaining written consent for our Quality Assurance manager		
If your company provides GMO ingredients, do you take responsibility for ensuring the relevant indications confirming the presence of GMO ingredients are provided on labelling (Regulations 1829/2003 and 1830/2003)?	Yes	Nc
In instances where we have agreed that you will only supply non- GMO ingredients, do you accept that you may only deviate from this agreement after obtaining prior written consent from our Quality Assurance manager?	Yes	No
Will you confirm that, if products are used which contain doping agents, this will be specified on the Technical Data Sheet or on the Certificate of Analysis, provided in advance or along with the raw material? See also World Anti-Doping Agency (WADA) See also <u>www.wada-ama.org</u> and <u>www.necedo.nl</u>	Yes	Nc
Does your company only deliver animal derived components (like organs, organ extracts or gelatine) provided with a written BSE/TSE-free statement and free of risk of contamination by non- conventional virus?	Yes	Nc
Does your company deliver allergen-free products/ingredients (according to Regulation (EC) No 1169/2011 on food information to consumers) and Regulation (EU) No 828/2014 for gluten free food and according to your national regulations)	Yes	No
Does your company deliver only products/ingredients routinely checked for their microbiological profile? The results should be detailed on the Certificate of Analysis of the batch concerned.	Yes	Nc
Does your company deliver only products that are regularly	Yes	No

checked for heavy metal content? The results should be detailed on the Certificate of Analysis of the	
batch concerned.	

### 5. Premises

Does the company have in place an air conditioning system?	Yes No
If Yes please provide details on the system in place:	INU
Does the company have in place an air filtering/treatment system?	Yes
If Yes please provide details on the system in place:	No
Does the company have a pest control system in place as required by legislation	Yes
	No

### 6. Standard Operating Procedures (SOP)

6.1 Standard Operating Procedures (SOP)	
Do you have a SOP for retaining all quality documentation under a controlled	Yes
access system?	No
Are all SOPs available for employees	Yes
	No
Do you perform self-inspection on a regular basis (timing planning) and by	Yes
authorised and qualified personnel?	No
Do you retain records of checks done after ordinary or extraordinary	Yes
maintenance?	No
Do you have written job descriptions describing the required qualifications and	Yes
training needed for each job?	No
Are there written job descriptions for each leading position within the	Yes
organisation?	No
Do you have a standard procedure system for cleaning and sanification of floors,	Yes
walls, rooms and machinery?	No
Do you record all cleaning and sanitizing activity in a specific model form?	Yes
	No
Do you have specific registration instrument to keep under control	Yes
temperature/humidity condition parameters of the ambient and the process of manufacturing?	No
Do you have a SOP for testing the stability of raw materials?	Yes
	No
Do you have a SOP for the receipt, testing and release applied to materials on its	Yes
arrival and your premises?	No
Do you have a SOP for the reception and identification of goods (raw materials)?	Yes
	No
Do you have a standard identification system for machinery?	Yes
	No

	Yes
	No
Do you have a standard identification system for recipients?	Yes No
Do you have SOPs and controls in place to prevent cross contamination?	Yes
bo you have SOP's and controls in place to prevent cross containination?	No
Do you follow First Expired First Out (FEFO) for raw materials in stock?	Yes
	No
Do you have a control system in place for the expiration date, retest date, and	Yes
shelf life of ingredients?	No
Do you have a SOP in place for calibration?	Yes
	No
Do you have a pest control programme in place? f Yes, is it supplied by internal personnel or an external contractor?	Yes No
Internal External if it is performed by an external contractor, please provide the name and address)	
Does the warehouse have separate and clearly identified areas for Approved, Quarantined and Rejected products?	Yes No
· · · · · · · · · · · · · · · · · · ·	
Do you have a computer system in place?	Yes
	No
s there appropriate security to limit the access to computerised systems, protect records from tampering and prevent data alteration by ID (name and user name) and password?	<u>No</u> Yes No
	Yes
records from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control?	Yes No
ecords from tampering and prevent data alteration by ID (name and user name) and password?	Yes No Yes
records from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control?	Yes No
Peccords from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control?	Yes No Yes No Yes
records from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control?	Yes No Yes No Yes No
Peccords from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control?	Yes No Yes No Yes No Yes
Peccords from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control? 	Yes No Yes No Yes No Yes No
Pecords from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control? Which system or activities are subject to computerised control? Do you perform a backup of data? f Yes, please indicate frequency Do you have a SOP for non-conformity? Do you have a SOP for non-conformity? Do you have a Change Control Programme (Change Management)? Do you have SOPs for preventive and corrective actions? s there an adequate system described in the SOP, for controlling changes to nethods, documents, and equipment, and requiring evaluation of need for re- qualification or re-validation?	Yes No Yes No Yes No Yes
Peccords from tampering and prevent data alteration by ID (name and user name) and password? Which system or activities are subject to computerised control? Which system or activities are subject to computerised control? Do you perform a backup of data? f Yes, please indicate frequency Do you have a SOP for non-conformity? Do you have a SOP for non-conformity? Do you have a Change Control Programme (Change Management)? Do you have SOPs for preventive and corrective actions? s there an adequate system described in the SOP, for controlling changes to nethods, documents, and equipment, and requiring evaluation of need for re-	Yes No Yes No Yes No Yes No Yes



### 7. Hazard Analysis and Critical Control Point (HACCP) Management

#### 7.1 General

Which critical control points in your product process (including warehousing) are identified (HACCP), and how are these monitored and controlled? This question is particularly targeted at the following elements:

- Hygiene

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- Contamination or undesired compounds
- Storage
  - Microbiological profile

Please provide a detail response in the space provided below. If possible please add an appendix with a diagram for each Critical Control Point (CCP)