

Please complete one Quality Approval Sheet for each production site. If the company has several production sites, one questionnaire per site should be completed.

If subcontracting is practiced, a Quality Approval Sheet should also be completed for each subcontractor site.

The documents attached should be drafted in either French or English.

COMPANY NAME :
SYSCO SUPPLIER CODE :

1. PRESENTATION OF THE COMPANY AND ITS SITES

Date of creation :

Number of employees :

Sales turnover :

ADRESSES AND DETAILS OF CONTACT PERSONS

Head office :
Telephone Contact :

Production / packing sites

	Site de fabrication <i>Production site</i>	Site de conditionnement si différent <i>Packing site (if different)</i>
Nom / <i>Name</i> :		
Adresse / <i>Adress</i> :		
Code postal / <i>Post code</i> :		
Commune / <i>City</i> :		
Pays / <i>Country</i> :		
Code Emballeur ou n° agrément sanitaire / <i>Health mark /Packing code Plant</i>		

Emergency contacts: (Please provide us with at least one mobile number)

	Office hours		Evenings & Weekends
	Contact person	Replacement contact	Contact person
Name			
Job title			
Tel no.			
Fax no.			
Email			

2. PROCESS AND HAZARD ANALYSIS

Products manufactured on site :

List of products to be listed by Sysco :

2.1. HACCP STUDY

KO NO. 1

What types of hazards were examined ?

Biological Chemical Physical Allergen

↳ **PLEASE ATTACH A summary of imperatives and CCP and how they are controlled.**

When was the last update ?

2.2. MANUFACTURING PROCESS / PRODUCTION FLOW

↳ **PLEASE ATTACH : Manufacturing flow diagram**

2.3. TEMPERATURE MONITORING

What workshops are kept at a controlled temperature?

State the target temperatures:

Is the temperature displayed in the rooms concerned? YES NO

Are the workshops and/or the rooms that are kept at a controlled temperature alarmed? YES NO

How do you monitor the temperature of workshops and coldstores?

At what intervals?

Do you archive these records? YES NO For how long ?

⇒ *Comments :*

3. QUALITY PLAN AND SUSTAINABLE DEVELOPMENT

Do you have a quality policy? YES NO

Do you have a documented quality system? YES NO

If Yes, using : a compilation of Operating Methods Procedures a quality Assurance manual

Is there a named quality manager? YES NO

3.1. SITE CERTIFICATIONS

Quality management

IFS Food v Level : Higher Basic
 BRC Issue v Grade : AA+ AA A+ A B+ B C D
 FSSC 22000 ISO 22000 v

If the site is not certified, do you have certification plans in place? YES : IFS BRC FSSC 22000 ISO 22000

Within what time frame ? NO

⇒ *Comments :*

Environmental management

Does your production site possess environmental certification ISO 14001, EMAS)? YES NO

Equivalent certification ? YES NO

If so, which one ?

Human rights and working conditions

Is your production site OHSAS 18001 or SA8000-certified? YES NO

Equivalent certification ? YES NO

If so, which one ?

Product certifications

Organic farming
 MSC, ASC
 RSPO
 Fair trade
 Other (examples: Label Rouge, Global Gap, BAP, Bleu Blanc Coeur, Agri confiance NF V01-007, Haute Valeur environnementale ['High Environmental Value'] Level 3. etc.)

Please specify

↳ **PLEASE ATTACH : Relevant certificates**

3.2. PROBLEMATIC INGRDIENTS

GMOs: Where a GMO variant of an ingredient exists, please specify the nature of any guarantees given regarding the absence of GMOs

⇒ *Comments :*

Nanoparticles: If an ingredient is present in the nanoparticle state, this should be clearly shown in the composition table.

⇒ *Comments :*

Additives: do you have a "clean label"-type policy (list of ingredients as short as possible, choosing natural additives where possible) YES NO

⇒ *Comments :*

REACH: Do one (or more) substances that go into your packaging appear on the Candidate List of REACH YES
 NO

Have you excluded from your packaging substances that pose particular risks on account of their carcinogenic, mutagenic and reprotoxic nature (e.g. phthalates)? (see Article 59, paragraph 10, of the REACH regulations) YES NO

If so, which ones ?

3.3. PRODUCT LIFESPANS

Do you validate product lifespans? YES NO

From which viewpoint(s)? Microbiological Organoleptic Stability test

Please describe the protocol in detail:

At what intervals do you perform product lifespan validations?

What is the protocol's documentary reference (AFNOR, etc.)?

↳ **PLEASE ATTACH: Protocol + latest lifespan validation results**

⇒ *Comments :*

Have you evaluated the secondary lifespan of products (after they have been opened or defrosted)?

YES NO

3.4. SAMPLE COLLECTION

Please specify the sampling frequency and the nature of the samples kept on your site:

How long do you keep each sample for?

⇒ *Comments :*

4. PRODUCT TESTING PLAN

KO no. 2

These tests must be able to guarantee the regularity and conformity of the finished product under current legislation in force in European countries.

You should be able to quickly submit all of these records and tests at Sysco's request

**NB: Your Product Testing Plan can also be attached in place of answering the following questions.
For each type of test, please feel free to add extra lines giving details of all the desired criteria.**

4.1. TESTING LABORATORIES

Do you have an in-house testing laboratory? YES NO

If so, what types of analysis are performed in-house?

Do you use an external laboratory to perform analyses? YES NO

If so : which one(s) ?

Are they all COFRAC-accredited ?

What types of analyses are performed externally?

Are you part of an inter-comparison network? YES NO If so, please specify which one:

⇒ *Comments* :

4.2. TESTING OF RAW MATERIALS AT THE TIME OF RECEIPT AT YOUR SITE

Criterion : Threshold : Frequency :

Criterion : Threshold : Frequency :

Criterion : Threshold : Frequency:

Do you archive these records ? YES NO For how long?

↳ **PLEASE ATTACH: Latest analysis reports (your raw material testing plan can also be attached)**

4.3. TEST DURING MANUFACTURE LINKED TO THE HACCP STUDY

Production parameters :

Criterion : Threshold : Frequency :

Criterion : Threshold : Frequency :

Criterion : Threshold : Frequency :

Do you archive these records YES NO For how long ?

Detection of foreign bodies :

What means are in place to control the risk of foreign bodies?

Do you have metal detectors? YES NO

Method used to check operation:

Frequency :

Do you archive these records? YES NO For how long ?

Do you have an optical sorter-type tool? YES NO

What types of foreign bodies are detected?

Method used to check operation:

Frequency :

Do you archive these records? YES NO For how long ?

Do you handle glass in the production workshops? YES NO

If so, do you have a broken glass procedure? YES NO

↳ **PLEASE ATTACH: Broken glass procedure**

4.4. TESTING OF THE FINISHED PRODUCT

NB : Please feel free to add extra lines giving details of all the desired criteria.

Microbiological tests :

Criteria (security) : Threshold : Frequency :

Criteria (security) : Threshold : Frequency :

Criteria (process hygiene): Threshold : Frequency :

Do you archive these records? YES NO For how long ?

What is the source of the data used for these criteria (FCD, inter-branch organisation, etc.)?

Physico-chemical tests:

Criterion : Threshold : Frequency :

Criterion: Threshold : Frequency :

Do you archive these records? YES NO For how long ?

Metrological tests :

Method : Frequency :

Do you have a checkweighing machine? YES NO

Do you archive these records? YES NO For how long ?

Are the balances calibrated? YES NO Frequency :

Method :

Are the balances checked in-house? YES NO Frequency :

Method :

Organoleptic tests :

Visual Texture Odour Taste Frequency :

Do you archive these records ? YES NO For how long?

Temperature checks :

Do you check the temperature of products at the time of dispatch? YES NO

Frequency :

Do you archive these records ? YES NO For how long ?

What is the procedure in the event of a difference vis-à-vis the threshold value?

Are the thermometers calibrated? YES NO Frequency :

Method :

Allergen tests :

Do you have an allergen management policy? YES NO

What arrangements are in place to control the risks of allergen cross-contamination?

Do you perform allergen detection analyses? YES NO

If so, please describe the method used and if applicable, specify the laboratory responsible for performing analyses:

Other parameters tested :

Nature : Threshold : Frequency :

Nature : Threshold : Frequency :

Nature :

Threshold :

Frequency :

Do you archive these records ? YES NO

For how long ?

↳ PLEASE ATTACH: Latest relevant analysis reports as a function of the product risk (bacteriological, physico-chemical, allergens, etc.)

⇒ Comments :

5. MASTERING PRODUCT TRACEABILITY

KO no. 3

REMINDER (European Regulation 178/2002): If it is requested, you must be able to provide the following information immediately:

- Supplier's name and address, nature of the products supplied by them,
- Client's name and address, nature of the products delivered to them,
- Date of transaction / delivery.

And, as soon as possible thereafter:

- Batch numbers (required by French legislation at product labelling level),
- Data on volumes and quantities,
- Product descriptions (pre-packed or otherwise, fruit and vegetable varieties, product processing).

Is your UPSTREAM traceability tool computerised? YES NO

Is your DOWNSTREAM traceability tool computerised? YES NO

Please explain the codification system used for your batch numbers:

Do you show the BEST BEFORE/USE BY date and the batch number on the delivery note and/or invoice? YES NO

Does your traceability system comply with Regulation (EC) 178/2002? YES NO

For a given BEST BEFORE/USE BY date or batch number, can you indicate the traceability of the ingredients used, the dispatch dates, the quantities delivered to each Sysco depot receiving them and the nature of the pallets delivered (single or multiple BEST BEFORE/USE BY dates)?

YES NO

Do you have a withdrawal-recall procedure in place for foodstuffs? YES NO

Do you archive the traceability documents? YES NO For how long ?

Do you perform traceability tests in-house? OUI NON If so, at what intervals?

Method :

⇒ Comments :

6. WORKFORCE HYGIENE

Are hygiene instructions on display? YES NO

Are the production workshops equipped with a "washing airlock" at their entrance? YES NO

If so, is it locked until compulsory hand-washing has taken place? YES NO

Do you have a cleaning and disinfection plan? YES NO

How do you check its effectiveness?

How often is it updated?

Does the workforce receive hygiene training? YES NO

Frequency of training:

Who receives the training?

Do you have a plan for combatting pests? YES NO

How often is it updated?

Is it monitored by an external service provider? YES NO

If not, how often are checks performed on bait and traps?

Do you ban the presence of chemical bait? YES NO

⇒ *Comments* :

7. OTHER VIGILANCE POINTS

7.1. SUPPLIER SUPERVISION

Do you have a listing procedure in place for suppliers of food raw materials? YES NO

What are the selection criteria?

Do you have an evaluation procedure for these suppliers? YES NO

Do you have a preferential policy for IFS and/or BRC-certified suppliers? YES NO

What proportion of your food raw material suppliers are IFS and/or BRC-certified?

Do you perform audits on raw material suppliers? YES NO Proportion of suppliers audited:

If so, which ones are audited first?

Do you have a contractual requirement specification covering all raw materials purchased? YES NO

Do you have any raw material suppliers in an at-risk country that appears on the BSCI list? YES NO

If so, do you ask them to perform a social audit (such as GSCP, ICS, SEDEX, BSCI, ETI), validated by an external third party? YES NO

If so, which one ?

Do you perform audits on your logistic service providers? YES NO Proportion of service providers audited:

If so, which ones are audited first?

Do you have a contractual requirement specification covering all your logistic service providers? YES NO

7.2. REGULATORY SUPERVISION

How do you carry out regulatory oversight?

Do you belong to your industry federation or professional association? YES NO

If so, please specify which one:

7.3. FOOD DEFENCE

Do you have a procedure in place to protect against acts of sabotage? YES NO

Are employees are trained in protecting the food chain against acts of sabotage? YES NO

⇒ *Comments* :

7.4. PACKING / PACKAGING:

Packaging suitable for contact with food under current European legislation? YES NO

Can you detail all of the "batches" on the documents accompanying the delivery? YES NO

8. SER / Sustainable Development :

Local production and transport optimisation

More than 50% of raw material purchases come from:

- Local suppliers
- France or one other country (specify)
- Europe (the EU)
- Outside the EU

Protection of the environment

Have you performed a water / air pollution or ground contamination risk study and put in place an action plan to deliver improvements? YES NO

⇒ *Comments* :

Do you have an energy-saving policy? YES NO

Do you have a water-saving policy? YES NO

Have you put in place actions to protect biodiversity? OUI NON

⇒ *Comments* :

Do you have a packaging reduction policy? YES NO

⇒ *Comments* :

Working relationships and conditions

What was the TF1 Frequency Rate (Frequency Rate of lost-time accidents) for last year?

What was the TF2 Frequency Rate (Frequency Rate of accidents at work with and without lost time) for last year?

Do you have a plan in place to improve working conditions in order to reduce TMS? YES NO

Animal welfare

Have you put animal welfare audits in place?

YES NO

Please specify at what stage(s) these are performed (slaughter, rearing, transportation):

Have you incorporated animal welfare criteria into your raw material selections?

Density reduction (animals kept in confined surroundings, free range/outdoors)

Limiting preventive antibiotic treatments

Other quality improvement actions over and above the OIE's 5 "pillars" concerning animal welfare

Please specify :

Do you work with bodies such as CIWF or Wellfarm to improve the conditions under which the animals used as raw materials on your site are reared, transported or slaughtered?

YES NO

Animal feed

Have you excluded GMOs from animal feed?

OUI NON

If soy is present in foodstuffs

Are you able to guarantee that animal feed is free of any soy GMOs (including on an integrated supply chain)?

YES NO

Are you able to guarantee that animal feed is RTRS soy-certified (including on an integrated supply chain)?

YES NO

9. List of appendices to be attached to the Supplier Quality Approval dossier

At minimum :

- A copy of the health mark certificate no. awarded to the production site
- A copy of the health mark approval certificate no. awarded to any subcontractors
- Manufacturing flow diagram for listed products
- Quality certificates (IFS, BRC, ISO 22000)
- Summary of CCP (and PrPo if applicable)
- Protocol + latest lifespan validation results (fresh products)
- Broken glass procedure
- Self-checks on receipt, during the course of manufacture and on finished products : microbiological, physico-chemical, etc.

Depending on the product risk analysis, for example:

- *Listeria monocytogenes* Challenge test
- Aflatoxin testing plan + latest analysis results
- Species authenticity analyses
- Other

The Sysco Quality Department may ask you to provide any other documents that will provide additional information in terms of controlling the food security of your products.

⇒ **Comments :**

For Sysco Quality Department use only :

- A > Supplier approved
- B > Supplier approved **subject to closer scrutiny of a vigilance point raised by the Sysco Quality Department:**
- C > Supplier not approved. Reasons for rejection:

Approval granted/rejected on :

By :

* e.g. testing for Aflatoxin risk
