





IDENTIFICATION: DETAILS OF SUPPLIER AND BOTANICAL PREPARATION

Supplier Company Name	
Supplier status	
Grower/Harvester	
Manufacturer	
Distributor/Broker	
• Sales representative	
1 - INFORMATION RELATING	TO THE PLANT
1.1 - Plant name	
1.1.1 - Scientific name (Latin r Variety and chemotype, wher	
Common (vernacular) name:	
1.1.2 - Risk of adulteration	
□No □Yes	
same family or other plants c	n with other species of the same genus or other genus of the ontaining, for instance, similar active constituents or other plant leaf, partially or completely, instead of the root
1.1.3 - Cultivated or wild varie	.ty
□ Cultivated □ Wild	

1.2 - Place of harvesting / collection
1.2.1 - Country / Region: Specify country and, if possible, region
1.2.2 - Specific authorisations (e.g. licences, official authorisations, etc)
1.2.3 - Where applicable, specific information relating Regulation 338/97 on the protection of species of wild fauna and flora (or to the Convention on International Trades in Endangered Species of Wild Flora and Fauna (CITES) Not applicable Applicable
1.3 - Method of harvesting / collection
 Manual
1.5 - Stage of harvesting / collection Indicate the stage of plant growth at the time of harvesting / collection
1.6 - Process used for drying Specify: (e.g. external, internal, open air, drying with gas, fuel, wood, etc.)

1.7 - Treatments (e.g. phytosanitary) applied Before harvesting / collection □No □ Yes (Specify) After harvesting / collection □No □ Yes (Specify) 1.8 - GACP form (Good Agricultural and Collection Practice) For example: EUROPAM Batch Document ■ Not available ☐ Available (Attach the document) 2 - PLANT PART OR PRODUCT USED ■ Aerial part □ Fruit □Flower □ Seed ■ Leaf □Bark **□** Exudate □ Other (Specify) □ Complete plant (including both aerial and underground parts) Specify if relevant **3 - BOTANICAL PREPARATION** 3.1 - Preparation type □ Comminuted or dried herb ■ Powder □ Liquid extract □Tincture ■Macerate □ Soft extract □Oleoresin ■ Essential Oil □ Other (Specify) □ Dry extract

5.2 - Manulacturii	ig process			
□ Cutting / Commir	nuting / Grinding			
□Pressing				
□Distillation				
□Extraction				
	Process Specify the extraction process: dry/liquid, maceration, percolation, etc			
	Solvents used (Specify)			
□Purification				
	Process Specify process of purification: liquid/liquid, chromatographic, etc			
	Solvents used (Specify)			
□ Other process(es) Specify the process used (e.g. biotechnological, culture cellular, etc)				
3.3 - Ratios Ratio dried plant /	native extract <i>(Specify)</i>			
Ratio dried plant / final extract (Specify)				

Attach a flow chart describing the ingredient's manufacturing process, including In Process Controls (IPC)

3.4 - Country / Regior	3.	4 -	Coi	untry	1	Regio	n
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Specify the country, region or manufacturing plant where the manufacturing or extraction took place (and not the location where the product was repacked, diluted or labelled). Where relevant, attach a certificate of origin

3.5 - Full composition of the preparation (including additives and other food ingredients)

Ingredient	Theoretical %	Type and function

3.6 - Contaminants and residues of the preparation

Contaminants and Residues			Con	itrol			
and Residues		Plant Preparation		Level / Limit	Reference, method of		
		Lot	Plan	Lot	Plan	Limit	analysis, Accreditation (external/internal)
<u></u>		0					
Residual Solvent							
χ.χ.							
	Pb		0				
wy als	Cd		0				
Heavy Metals	Hg		0				
	Others (e.g As)		0				
	Total plate count		0				
ogy	Yeasts and moulds						
Microbiology	Enterobacteriaceae (Bile-tolerant gram-negative bacteria)						

Contaminants and Residues

Control

and R	esidues	Plant		Prepar	ation	Level /	Reference, method of
		Lot	Plan	Lot	Plan	Limit	analysis, Accreditation (external/internal)
	Escherichia coli						
	Salmonella spp						
Microbiology	Others (e.g. Staphylococccus aureus, Pseudomonas aeruginosa,)		0	0	0		
licrob	Pesticides						
2	Ethylene Oxide						
	Mycotoxins (e.g. Aflatoxins B1, B2, G1, G2, Ochratoxin A)		0	0	0	—	
	Polycyclic Aromatic Hydrocarbons (PAHs)		0				
	3-MCPD (3-monochloro- propanol-1,2-diol)		0				
	Nitrate						
	Dioxins and PCBs (Polychlorobiphenyls)						
	Melamine and other structural analogues						
	Radioactivity (if relevant)						
	Perchlorate						
	Pyrrolizidine alkaloids						

Attach the control plan where appropriate

3.7 - Genetic modification

Specific label	ling on the presence of GMO derived ingredients		
□No	☐ Yes (Specify the specific components. Where relevant, attach a certificate)		
3.8 - Treatm	ent of raw materials		
	components have been treated by irradiation		
□No	□Yes (Specify)		
One or more	components have undergone another treatment		
□No	□Yes (Specify)		
3.9 - Presenc	ce of allergens (from raw materials or processing aids)		
□ Allergens a	bsent Allergens present (Specify bellow)		
Allergen		Presen	t
namely: whea	taining gluten at, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof, t-based glucose syrups including dextrose *, wheat based maltodextrins *, glucose d on barley, and cereals used for making alcoholic distillates including ethyl alcohol al origin.	□Yes	□No
	thereof, in so far as the process that they have undergone is not likely to increase the level of allergenicity assessed by nt product from which they originated		
Crustaceans	s and products thereof	□Yes	□No
Eggs and pro	oducts thereof	□Yes	□No
except fish ge	educts thereof elatine used as carrier for vitamin or carotenoid preparations, and fish gelatine or d as fining agent in beer and wine	□Yes	□No
Peanuts and	l products thereof	□Yes	□No

Allergen			Presen	Present	
tocopherol, natu soybean sources	ed soybean oil Iral D-alpha toco s, vegetable oils	of and fat, natural mixed tocopherols (E306), natural D-alpha opherol acetate, and natural D-alpha tocopherol succinate from derived phytosterols and phytosterol esters from soybean oroduced from vegetable oil sterols from soybean sources	□Yes	□No	
Milk and produ (including lactoso agricultural origi	e), except whey	used for making alcoholic distillates including ethyl alcohol of	□Yes	□No	
regia), cashews (Brazil nuts (Berth	s (Amygdalus co Anacardium oco holletia excelsa) hifolia), except r	ommunis L.), hazelnuts (Corylus avellana), walnuts (Juglans cidentale), pecan nuts (Carya illinoinensis (Wangenh.) K. Koch), n, pistachio nuts (Pistacia vera), macadamia or Queensland nuts nuts used for making alcoholic distillates including ethyl alcohol	□Yes	□No	
Celery and prod	lucts thereof		□Yes	□No	
Mustard and pr	oducts thereo	f	□Yes	□No	
Sesame seeds a	nd products th	nereof	□Yes	□No	
Sulphur dioxide at concentration	-	10 mg/kg or 10 mg/litre in terms of the total SO2	□Yes	□No	
Lupin and prod	ucts thereof		□Yes	□No	
Molluscs and pr	roducts thereo	f	□Yes	□No	
	3.10 - Nano	materials			
	One or mor	e components are present in the form of engineered nanomater	ials		
	□No	□Yes (Specify)			
	Are the com	aponent(s) to be labelled according to Reg. (UE) 1169/2011 (Articl	e 20)?		
	пNо	□Yes (Specify)			

3.11 - Purity criteria of the additives (including carriers)

Additive	Covered by 231/2012	y Regulation	Conformity v 231/2012	with Regulation
	_ □Yes	□No	□Yes	□No
	_ □Yes	□No	□Yes	□No
	_ □Yes	□No	□Yes	□No
4 - ANALYTICAL DATA OF THE BO	TANICAL PREPA	RATION		
Attach the product specification	ns file (PSF)			
Monograph				
□ Internal (Specify)				
□ Official (Specify)				_
4.1 - Physico-chemical character	isation: data fro	m the PSF		
4.1.1 - Organoleptic properties (ap <i>Specify the analyses performed</i>	pearance, odour,	colour,)		
4.1.2 - Identity (TLC, HPLC,) Specify the analyses performed				_
4.1.3 - Tests (e.g. ash, viscosity,) Specify the analyses performed				

	4.1.4 - Dosages (s	substances to be mo	nitored, Ethanol d	ontent)	
	4.1.5 - Purity test Specify the analys	es (residues, relative des performed	density, microbiol	ogical results, etc.)	
	4.2 - Substances 4.2.1 - Markers	s to be monitored			
Гуре	Content limit	Method (HPLC, UV-VIS, GC,)	Reference, of	ficial method / od	Validated
	4.2.2 - Compoun	ds that are subject to	restrictions of us	se	
Гуре	Content limit	Method (HPLC, U	V-VIS, GC,)	Comments	

5 - STORAGE, PACKAGING, TREATMENT, TRANSPORT OF THE BOTANICAL PREPARATION				
5.1 - Storage	conditions			
5.2 - Retest p	period			
Stability data				
□No	□Yes (Specify)			
5.3 - Homoge	enicity (sampling, use)			
Required befo	ore sampling			
□No	□Yes (Specify)			
Required befo	ore use			
□No	□Yes (Specify)			
5.4 - Labellin	g / Conditions for transport and storage (Specify)			
5.5 - Packagi	ng			
Type (Describe	e the container)			

5.6 - Other information Linked to packaging (e.g. desiccant, nitrogen) Indicated? No Pes (Specify) Further treatment

Attach the Material Safety Data Sheet (MSDS) of the preparation
Attach the certificate of conformity with food contact of the primary packaging

RISK ANALYSIS AND QUALITY CONTROL

It is a fundamental principle of food regulation that safety should be assured through systematic risk assessment and management procedures. Both the quality and level of information supplied by the supplier and the evaluation of this information by the buyer should therefore reflect appropriate risk assessment and management procedures.

Risk management measures should be decided on a case-by-case basis as the nature of risks may vary from one botanical to another:

- Identification tests to address potential adulteration (e.g.: Ginseng leaf instead of root, Cimicifuga foetida instead of C. racemosa, etc.)
- Analysis of certain raw materials for potential contaminants (e.g.: pesticides on Ginseng, Pyrrolizidine alkaloids in dandelion leaf...)
- Process related analyses (e.g. for solvent residues):

- Analyses of added substances: (e.g. Vitamins, beta-sitosterols, etc.).
- Levels of markers to reflect dilutions with additives or bulking substances.

The buyer may:

- Systematically analyse each lot received from a new supplier until sufficient experience has been gathered to proceed to periodic controls;
- Evaluate whether the price of the raw material, of the ratio plant/extract and the declared solvents and level of markers is consistent with the price quoted;
- Require a number of specific analytical parameters are met to address the requirements of the food supplements they are placing on the market.

If the buyer is not satisfied with the data provided, the buyer may reject the botanical on offer or subject it to additional quality assurance measures before deciding whether or not to purchase.

ANNEXES INCLUDED WITH THE COMPLETED QUESTIONNAIRE

Product Specifications File	
Material Safety Data Sheet	
Process Flow Chart	
GACP, where available	
Control Plan, where applicable	
• Example of a Certificate of Analysis	
• Stability data, if available	
Any other relevant document	
DECLARATION:	
DECLARATION: The information given above is to the best of my knowledge correct as at <i>(insert date)</i>	
The information given above is to the best of my knowledge correct as at (insert date)	
	-
The information given above is to the best of my knowledge correct as at (insert date)	-
The information given above is to the best of my knowledge correct as at (insert date)	
The information given above is to the best of my knowledge correct as at (insert date) Signed (Signature)	
The information given above is to the best of my knowledge correct as at (insert date) Signed (Signature) Name in capital letters	
The information given above is to the best of my knowledge correct as at (insert date) Signed (Signature)	
The information given above is to the best of my knowledge correct as at (insert date) Signed (Signature) Name in capital letters	
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