

B2B SELECTION · REVIEW 11/16/2026

INTABIOTECH BBO: Ingredient Catalog

B2B selection of raw materials for dietary supplements and functional nutrition · review 11/16/2026

www.intabiotech.com

FOR U.S. MARKET MAINLY · This offer is designed mainly for the U.S. market. This does not prevent some ingredients authorized in the EU and other markets from being marketed in these territories.

CATALOG SCOPE

71 references, 40 ready for prospecting

71 technical references broken down by ingredient or presentation. Priority guides commercial work, subject to QA and regulatory review.

40

P1 · Priority

References for commercial prospecting after QA and regulatory review.

29

P2 · Individual study by use and country or territory

References that require a prior product and use study.

2

P3 · U.S.

Separate analysis of the U.S. market.

6 proposed brands and platforms · Ingredients-only scope.

READING GUIDE

How to read this catalog

Each family shows its priority and main documentary controls. The code indicates the next evaluation step, not a sales authorization.

P1 · Priority

Prospecting with a data sheet and use check; not legal approval.

P2 · Study

Review composition, safety, dose and status before making an offer.

P3 · U.S. conditional

U.S. market only, subject to regulatory review.

Read the specification together with the method

The declared concentration must be checked against the technical data sheet and the certificate of analysis for the specific preparation.



High-demand botanical extracts



Grape · black elderberry · olive

INGREDIENT	SPECIFICATION
Grape seed VINOTRAX™	≥95 % OPC
Black elderberry SAMBUVEX™	5–25 % anthocyanins
Olive leaf OLEUVERA™	10–50 % oleuropein
Cranberry	1–25 % proanthocyanidins
Milk thistle	Silymarin 40–80 %
Bilberry · acerola	Acerola 17 % vitamin C
Turmeric · green tea	95 % curcuminoids · 50–60 % polyphenols

Documentary control

UV, HPLC and DMAC methods are not interchangeable. Each product has its own system.

Botanicals that require a prior study according to the destination country and territory.



P2 REFERENCE	SPECIFICATION
Broccoli	Sulforaphane 2–4 %
Ginkgo	24 % flavonoids
Mulberry	DNJ 1–2 %
Pomegranate	Ellagic acid 40 % and 90 %
Red clover · rhodiola	Prior product and use study
Diosmin · green tea L-theanine	Diosmin 90 %

Ginkgo

At a dose >120 mg/day, it may be classified as a medicine.

Rhodiola

Request CITES evidence and traceability.

Carotenoids and flavonoids



Tagetes erecta · botanical source of lutein

P1 · Carotenoids

Lutein from Tagetes erecta 5–20 % and zeaxanthin 5–20 % for eye health and premixes.

P2 · Flavonoids

Quercetin 95 %, rutin 95 %, luteolin 98 % from Sophora japonica.

Documentary control

Subject to verification of isomer form, source and Novel Food status of each preparation.



Vitamins for premixes



P1 · Selection for prospecting

Vitamins A, B1, B2, B3, B5, B6, B7, B9, C, D3, E, K1 and K2 MK-7.

P2 · Confirm exact form

Thiamine monohydrate, benfotiamine, riboflavin-5'-phosphate and K2 MK-4.

Documentary control

Subject to verification of compliance with Annex II of Directive 2002/46/EC. Identification of the exact form precedes the offer.

Amino acids and sports nutrition



P1 · Priority

Creatine monohydrate, BCAAs, citrulline, arginine, alanine, aspartic acid, tryptophan and isolated L-theanine.

P2 · Study

AAKG, alanyl-glutamine, carnitines, glutathione and S-acetyl-glutathione, ALA.

Documentary control

Subject to verification of L-form, purity, food grade and BCAA ratio. Differentiation of isolated L-theanine from the green tea reference classified P2.

Substances subject to dose control

Daily dose and intended use must be reviewed before the offer is submitted.

≥2 mg/day

Melatonin · considered a medicine (AESAN 2023)

<600 mg/day

NAC · mutual recognition

≥600 mg/day

NAC · case by case

SUBSTANCE	REVIEW CONDITION
Melatonin	≥2 mg/day is considered a medicine (AESAN 2023).
NAC	<600 mg/day mutual recognition; ≥600 mg case by case.
GABA	Dose may change the classification.
Myo-inositol	P1 · Priority.
D-chiro-inositol	P2 · Study.

Preliminary screening. Subject to verification of the product's regulatory fit and its market before sale.



Sweeteners and specialties



P1 · Sweeteners

Reb A 97–98 %, Reb M 95 %, NHDC (E959).

P2 · Specialties

β-NADH, DIM, sodium copper chlorophyllin, superoxide dismutase.

Documentary control

Subject to verification of the E960 subtype and limits by food category. The purity specification does not replace checking permitted use before any commercial action.

U.S. market: 2 references under review

2



GRIFFENOL™ (Griffonia / 5-HTP)

Not available in the EU. Available in the U.S. market, subject to NDI review and labeling.

β-NMN

The favorable committee opinion (Sep. 2026) does not constitute a current authorization.

REQUIRED NOTICE

ONLY AVAILABLE FOR THE U.S. MARKET — SUBJECT TO REGULATORY CLEARANCE

INTABIOTECH own brands



INTABIOTECH NAME	INGREDIENT OR PLATFORM
VINOTRAX™	Grape seed
GRIFFENOL™	Griffonia / 5-HTP · P3 U.S.
OLEUVERA™	Olive leaf
SAMBUVEX™	Black elderberry
PHYTOSELECT™	Extraction platform
NUTRIMATRIX™	Formulation platform

Registered under a specific extraction form and composition.



PROCUREMENT · QUALITY · REGULATION

Interested in our offer? Next step: RFQ and registration



01 Request a quote

EXW/FCA quote, MOQ and Incoterm. Identify the ingredient and presentation you want to evaluate.

02 We complete the file

TDS, CoA, pilot batch and regulatory documentation for registration.

03 We confirm permitted use in your region/country/territory

We review the product, doses and markets before selling the selected references.

Appendix · Ingredient list (1/3)

P1 priority · **P2** study · **P3** U.S. conditional

CODE	INGREDIENT	FAMILY	PUBLISHED SPECIFICATION	PRIORITY
BB-001	Griffonia / 5-HTP extract	Botanical extracts	20–30 %; 95–99 % 5-HTP; granules 95 % (per data sheet)	P3
BB-002	Grape seed extract	Botanical extracts	≥95 % proanthocyanidins UV; ≥95 % OPC HPLC	P1
BB-003	Black elderberry (fruit) extract	Botanical extracts	5:1 / 10:1; 5–25 % anthocyanins UV; 1–5 % flavones UV	P1
BB-004	Olive leaf extract	Botanical extracts	10–50 % oleuropein (HPLC); 10–20 % hydroxytyrosol (HPLC)	P1
BB-005	American cranberry extract	Botanical extracts	1–25 % proanthocyanidins; 1–8 % PAC-A2 by DMAC	P1
BB-006	Milk thistle extract	Botanical extracts	Silymarin 40–80 % UV, 40–70 % HPLC	P1
BB-007	Acerola powder	Botanical extracts	17 % vitamin C declared	P1
BB-008	European bilberry extract	Botanical extracts	10–25 % anthocyanidins; 25–36 % anthocyanins	P1
BB-009	Broccoli seed extract	Botanical extracts	1–13 % glucoraphanin; 2–4 % sulforaphane	P2
BB-010	Diosmin	Specialty botanicals	90 % powder or granules	P2
BB-011	Ginkgo biloba extract	Botanical extracts	24 % flavonoids + 6 % terpene lactones	P2
BB-012	Green tea extract (polyphenols)	Botanical extracts	50–60 % polyphenols	P1
BB-013	Green tea L-theanine	Amino acids/plants	20–40 % theanine in extract	P2
BB-014	Tagetes erecta lutein	Carotenoids	5–20 % lutein powder	P1
BB-015	Tagetes erecta zeaxanthin	Carotenoids	5–20 % zeaxanthin powder	P1
BB-016	Mulberry (Morus alba) extract	Botanical extracts	1–2 % 1-deoxynojirimycin (DNJ)	P2
BB-017	Pomegranate extract	Botanical extracts	40 % and 90 % ellagic acid	P2
BB-018	Red clover extract	Botanical extracts	8–40 % isoflavones	P2
BB-019	Rhodiola rosea extract	Botanical extracts	3 % rosavins + 1 % salidroside	P2
BB-020	Sophora japonica quercetin	Flavonoids	95 % quercetin	P2
BB-021	Sophora japonica rutin	Flavonoids	95 % rutin	P2
BB-022	Sophora japonica luteolin	Flavonoids	98 % luteolin	P2
BB-023	Steviol glycosides, Rebaudioside A	Sweeteners	97–98 % Reb A; aqueous extraction	P1
BB-024	Steviol glycosides, Rebaudioside M	Sweeteners	95 % Reb M	P1

Subject to availability, registration and validation by SKU, country, dose and permitted use.

Appendix · Ingredient list (2/3)

P1 priority · **P2** study · **P3** U.S. conditional

CODE	INGREDIENT	FAMILY	PUBLISHED SPECIFICATION	PRIORITY
BB-025	Turmeric / curcuminoids extract	Botanical extracts	95 % curcuminoids	**P1**
BB-026	Vitamin A acetate	Vitamins	Retinyl acetate	**P1**
BB-027	Vitamin A palmitate	Vitamins	Retinyl palmitate	**P1**
BB-028	Betacaroteno	Vitamins	Beta carotene	**P1**
BB-029	Thiamine monohydrate	Vitamins	Thiamine monohydrate	**P2**
BB-030	Thiamine hydrochloride (B1)	Vitamins	Thiamine HCl	**P1**
BB-031	Benfotiamine	Vitamins	Benfotiamine	**P2**
BB-032	Riboflavin (B2)	Vitamins	Riboflavin	**P1**
BB-033	Riboflavin-5'-phosphate	Vitamins	R5P; confirm sodium form	**P2**
BB-034	Niacin (B3)	Vitamins	Niacin	**P1**
BB-035	Nicotinamide (B3)	Vitamins	Niacinamide	**P1**
BB-036	Calcium pantothenate (B5)	Vitamins	Calcium pantothenate	**P1**
BB-037	Pyridoxine hydrochloride (B6)	Vitamins	Pyridoxine HCl	**P1**
BB-038	D-biotin (B7)	Vitamins	D-biotin	**P1**
BB-039	Myo-inositol	Other substances	Myo-inositol	**P1**
BB-040	D-chiro-inositol (DCI)	Other substances	D-chiro-inositol	**P2**
BB-041	Folic acid (B9)	Vitamins	Folic acid	**P1**
BB-042	Ascorbic acid (vitamin C)	Vitamins	Ascorbic acid	**P1**
BB-043	Calcium ascorbate (vitamin C)	Vitamins	Calcium ascorbate	**P1**
BB-044	Cholecalciferol (vitamin D3)	Vitamins	Cholecalciferol	**P1**
BB-045	DL-alpha-tocopheryl acetate (vitamin E)	Vitamins	dl-alpha tocopheryl acetate	**P1**
BB-046	Phylloquinone (vitamin K1)	Vitamins	Phytonadione	**P1**
BB-047	Menaquinone-4 (K2/MK-4)	Vitamins	Vitamin K2 MK-4	**P2**
BB-048	Menaquinone-7 (K2/MK-7)	Vitamins	Vitamin K2 MK-7	**P1**

Subject to availability, registration and validation by SKU, country, dose and permitted use.

Appendix · Ingredient list (3/3)

P1 priority · **P2** study · **P3** U.S. conditional

CODE	INGREDIENT	FAMILY	PUBLISHED SPECIFICATION	PRIORITY
BB-049	L-arginine alpha-ketoglutarate (AAKG)	Amino acids and related	AAKG 2:1	**P2**
BB-050	Alanine	Amino acids and related	Alanine	**P1**
BB-051	L-alanyl-L-glutamine	Amino acids and related	Alanyl glutamine	**P2**
BB-052	Alpha-lipoic acid (ALA)	Amino acids and related	Alpha lipoic acid	**P2**
BB-053	Arginine	Amino acids and related	Arginine	**P1**
BB-054	Aspartic acid	Amino acids and related	Aspartic acid	**P1**
BB-055	BCAA	Amino acids and related	BCAA (mezcla)	**P1**
BB-056	Carnitine series	Amino acids and related	Carnitine series	**P2**
BB-057	Citrulline	Amino acids and related	Citrulline	**P1**
BB-058	Creatine monohydrate	Amino acids and related	Creatine monohydrate	**P1**
BB-059	Gamma-aminobutyric acid (GABA)	Amino acids and related	GABA	**P2**
BB-060	Glutathione	Amino acids and related	Glutathione	**P2**
BB-061	Melatonin	Amino acids and related	Melatonin	**P2**
BB-062	N-acetyl-L-cysteine (NAC)	Amino acids and related	N-acetyl-L-cysteine	**P2**
BB-063	S-acetyl-L-glutathione	Amino acids and related	S-acetyl-L-glutathione	**P2**
BB-064	Isolated L-theanine	Amino acids and related	Theanine	**P1**
BB-065	Tryptophan	Amino acids and related	Tryptophan	**P1**
BB-066	β-NADH	Specialty chemicals	β-NADH	**P2**
BB-067	3,3'-diindolylmethane (DIM)	Specialty chemicals	DIM	**P2**
BB-068	Neohesperidin dihydrochalcone (NHDC)	Specialty chemicals	NHDC (E959)	**P1**
BB-069	β-NMN	Specialty chemicals	β-nicotinamide mononucleotide	**P3**
BB-070	Sodium copper chlorophyllin	Specialty chemicals	Sodium copper chlorophyllin	**P2**
BB-071	Superoxide dismutase (SOD)	Specialty chemicals	Superoxide dismutase (enzyme)	**P2**

Subject to availability, registration and validation by SKU, country, dose and permitted use.



SALES TEAM · CONTACT

Let's talk about your next formulation

INTABIOTECH

Every offer is subject to validation by SKU, country, dose and permitted use. EXW/FCA quote, MOQ, Incoterm, TDS, CoA, pilot batch and regulatory documentation available on request.



Álvaro Robles
CCO
Tel +34 609 825 416
a.robles@intabiotech.com



José Ramón Castells
Commercial Manager
Tel +34 674 001 716
jr.ndpharma@europe.com



Sue Rodríguez
Customer Relations & SPM
Tel +34 604 068 683
sr.ndpharma@europe.com

CONTACT	Mobile +34 613 812 425 · Landline +34 881 092 720 · intabiotech@intabiotech.com
WEB	www.intabiotech.com
HQ	Botiguers, 3, 1ª Planta, Parque Empresarial Táctica, 46980 Paterna, Valencia, España
PLANT	Avda. Ferreiros, 143, Polígono Industrial Río Do Pozo, 15578 Narón, A Coruña, España


INTABIOTECH
Ingredients backed by science,
ready for your formula.
www.intabiotech.com