Elite Glandulars™

AN ELITE INGREDIENTS COMPANY

PRODUCT CATALOG – B2B

Animal Glandulars, Extracts & Enzymes

Eight animal origins across 119 organ and glandular tissues, each offered as conventional powder, freeze-dried powder and enzymatically hydrolysed peptide powder — plus 45 extract derivatives, insect proteins and a 45-enzyme portfolio. All items pure, antibiotic-free and non-irradiated. Carrier-free options available.

WHAT'S INSIDE

01	Species Matrix — Bovine, Porcine & Ovine	221 SKUs
	Species Matrix — Deer, Horse & Poultry · Peptides & Insects	134 SKUs
02	Glandular & Extract Derivatives	45 SKUs
03	Enzymes — Animal, Bacterial & Plant	14 SKUs
	Enzymes — Fungal	31 SKUs

BY SPECIES

BEEF	Bovine	25 tissues · 73 SKUs
PORK	Porcine	25 tissues · 73 SKUs
SHEEP	Ovine	25 tissues · 75 SKUs
DEER	Cervine	14 tissues · 42 SKUs
HORSE	Equine	14 tissues · 42 SKUs
DUCK	Anatine	7 tissues · 19 SKUs
GOOSE	Anserine	5 tissues · 15 SKUs
CHICKEN	Galline	4 tissues · 8 SKUs

445 TOTAL SKUS

8 ANIMAL ORIGINS

119 TISSUES

3 PRODUCT FORMS

PURE · ANTIBIOTIC-FREE · NON-IRRADIATED · CARRIER-FREE OPTIONS

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EXCLUSIVE NORTH & SOUTH AMERICAN DISTRIBUTOR

UNICORNS BIOTECHNOLOGY

BEEF Bovine

25 TISSUES

73 SKUS | CARRIER-FREE | GRASS-FED | GRASS-FINISHED

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Adrenal	●	●	●
Blood	●	●	●
Bone Marrow	●	●	●
Brain	●	●	●
Eye	●	●	●
Fallopian Tubes	●	●	●
Heart	●	●	●
Intestines	●	●	●
Kidney	●	●	●
Liver	●	●	●
Lung	●	●	●
Mammary Gland	●	●	●
Orchic (Testicle)	●	●	●
Ovary	●	●	●
Ox Bile Extract †	●	—	—
Pancreas	●	●	●
Placenta	●	●	●
Prostate	●	●	●
Spleen	●	●	●
Stomach	●	●	●
Thymus	●	●	●
Thyroid	●	●	●
Tongue	●	●	●
Trachea	●	●	●
Uterus	●	●	●

PORK Porcine

25 TISSUES

73 SKUS | CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Adrenal	●	●	●
Bile	●	—	—
Blood	●	●	●
Bone Marrow	●	●	●
Brain	●	●	●
Eye	●	●	●
Fallopian Tubes	●	●	●
Heart	●	●	●
Intestines	●	●	●
Kidney	●	●	●
Liver	●	●	●
Lung	●	●	●
Mammary Gland	●	●	●
Orchic (Testicle)	●	●	●
Ovary	●	●	●
Pancreas	●	●	●
Placenta	●	●	●
Prostate	●	●	●
Spleen	●	●	●
Stomach	●	●	●
Thymus	●	●	●
Thyroid	●	●	●
Tongue	●	●	●
Trachea	●	●	●
Uterus	●	●	●

SHEEP Ovine

25 TISSUES

75 SKUS | CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Adrenal	●	●	●
Blood	●	●	●
Bone Marrow	●	●	●
Brain	●	●	●
Eye	●	●	●
Fallopian Tubes	●	●	●
Heart	●	●	●
Intestines	●	●	●
Kidney	●	●	●
Liver	●	●	●
Lung	●	●	●
Mammary Gland	●	●	●
Orchic (Testicle)	●	●	●
Ovary	●	●	●
Pancreas	●	●	●
Placenta	●	●	●
Prostate	●	●	●
Spleen	●	●	●
Stomach	●	●	●
Thymus	●	●	●
Thyroid	●	●	●
Tongue	●	●	●
Trachea	●	●	●
Tripe	●	●	●
Uterus	●	●	●

● **Available** — Not offered in this form Peptide grades are enzymatically hydrolysed from the freeze-dried raw material.

† Bovine Ox Bile Extract is supplied as powder or granular. · Bovine is grass-fed, grass-finished. · MOQs vary by SKU.

DEER Cervine

14 TISSUES

42 SKUS · CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Antler	●	●	●
Antler Velvet	●	●	●
Blood	●	●	●
Brain	●	●	●
Heart	●	●	●
Kidney	●	●	●
Liver	●	●	●
Lung	●	●	●
Orchic (Testicle)	●	●	●
Pancreas	●	●	●
Penis	●	●	●
Pizzle	●	●	●
Placenta	●	●	●
Spleen	●	●	●

HORSE Equine

14 TISSUES

42 SKUS · CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Blood	●	●	●
Brain	●	●	●
Heart	●	●	●
Intestines	●	●	●
Kidney	●	●	●
Liver	●	●	●
Lung	●	●	●
Orchic (Testicle)	●	●	●
Pancreas	●	●	●
Penis	●	●	●
Placenta	●	●	●
Spleen	●	●	●
Stomach	●	●	●
Tongue	●	●	●

CHICKEN Galline

4 TISSUES

8 SKUS · CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Blood	●	●	●
Bone Broth	●	—	—
Fat	●	—	—
Liver	●	●	●

DUCK Anatine

7 TISSUES

19 SKUS · CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Blood	●	●	●
Gizzard	●	●	●
Heart	●	●	●
Intestines	●	●	●
Kidney	●	●	●
Liver	●	●	●
Meat	●	—	—

GOOSE Anserine

5 TISSUES

15 SKUS · CARRIER-FREE

TISSUE	POWDER	FREEZE-DRIED	PEPTIDE
Blood	●	●	●
Gizzard	●	●	●
Heart	●	●	●
Intestines	●	●	●
Liver	●	●	●

HYDROLYSATES

Other Peptide Powders

4 SKUS

- Bird's Nest Peptide Powder
- Hydrolyzed Egg Shell Peptide Powder
- Oyster Peptide Powder
- Sea Cucumber Peptide Powder

ALTERNATIVE PROTEIN

Insect Powders

4 SKUS

- Black Ant Powder
- Black Soldier Fly Larvae Powder
- Cricket Powder
- Yellow Mealworm Powder

● **Available** — Not offered in this form Peptide grades are enzymatically hydrolysed from the freeze-dried raw material.

Duck Meat and Chicken Bone Broth & Fat are supplied as powder only. · MOQs vary by SKU.

BILE & STEROL FRACTION

Bile Acids & Sterols

17 SKUS

- 7-Dehydrocholesterol Powder
- 7-Dehydrocholesterol Powder (Vegetarian)
- Bile Acid Powder
- Bilirubin Powder
- Chenodeoxycholic Acid
- Cholesterol
- Cholesterol Feed Grade
- Cholesterol Powder
- Cholesterol Powder (Vegetarian)
- Cholic Acid
- Dehydrocholic Acid
- Deoxycholic Acid
- Hyodeoxycholic Acid
- Ox Bile Powder
- Porcine Bile Powder
- Tauroursodeoxycholic Acid Powder
- Ursodeoxycholic Acid

STRUCTURAL PROTEIN

Collagen, Protein & Peptone

13 SKUS

- Beef Peptone Powder
- Bovine Agglomerated Hyper Hydrolyzed Collagen (A Grade)
- Bovine Colostrum Powder
- Chicken Collagen Powder
- Chicken Gizzard-Membrane Powder
- Chicken-derived Chondroitin Sulfate
- Chondroitin Sulfate
- Fish Meal
- Heme Iron Polypeptide Powder
- Hydrolyzed Collagen Type II Powder
- Hydrolyzed Fish Collagen Powder
- Hydrolyzed Keratin Powder
- Hydrolyzed Marine Fish Collagen Powder

HIVE & SPECIALTY

Apiary & Specialty

4 SKUS

- Bee Propolis Extract
- Bee Venom Powder
- Leech Freeze-Dried Extract
- Royal Jelly Freeze-Dried Powder

EGG & MARINE

Egg, Marine & Shell

11 SKUS

- Bird's Nest Extract (Sialic Acid)
- Egg Shell Membrane Powder
- Egg Shell Powder
- Egg Yolk Lecithin Powder
- Egg Yolk Powder
- Hydrolyzed Egg Yolk Powder
- Hydrolyzed Eggshell Peptide
- Lyophilized Green Lipped Mussel Powder
- Oyster Meat Freeze-Dried Powder
- Oyster Meat Powder
- Pearl Powder (Instant)

Derivative grades vary by application — food, feed and pharmaceutical specifications available on request. · MOQs vary by SKU.

PORCINE · BOVINE · EGG WHITE

Animal

7 ENZYMES

ENZYME	ACTIVITY RANGE	SOURCE ORGANISM	GMO	PH	TEMP °C
Chymotrypsin	75–1,000 USP U/mg	*Porcine / Bovine*	NON-GMO	7.5–9.5	—
Gastric Mucin	Gastric Mucin Powder	*Porcine*	NON-GMO	4.0–9.0	—
Lysozyme	1,000–24,000 U/mg	*Egg White*	NON-GMO	3.5–7.0	30–90
Pancreatin	4X–10X USP U/mg	*Porcine*	NON-GMO	6.0–9.0	—
Pepsin	1:3,000–1:15,000 USP U/mg	*Porcine*	NON-GMO	2.0–4.0	—
Trypsin	75–2,500 USP U/mg	*Porcine / Bovine*	NON-GMO	6.0–9.0	—
Trypsin : Chymotrypsin	1:1–6:1	*Porcine*	NON-GMO	6.0–9.0	—

BACILLUS SPP.

Bacterial

3 ENZYMES

ENZYME	ACTIVITY RANGE	SOURCE ORGANISM	GMO	PH	TEMP °C
Amylase	1,000–100,000 BAU	*Bacillus amyloliquefaciens*	NON-GMO	4.0–8.5	25–80
Protease, Alkaline	1,000–500,000 PC	*Bacillus subtilis*	NON-GMO	7.0–10.0	25–70
Protease, Neutral	1,000–200,000 PC	*Bacillus subtilis*	NON-GMO	5.5–9.0	30–70

BROMELAIN · PAPAIN · NATTOKINASE

Plant

4 ENZYMES

ENZYME	ACTIVITY RANGE	SOURCE ORGANISM	GMO	PH	TEMP °C
Bromelain	80–2,800 GDU	*Ananas comosus*	NON-GMO	4.0–9.0	35–65
Diastase, Malt	100–1,000 U	*Aspergillus oryzae*	NON-GMO	2.5–9.0	30–65
Nattokinase	1,000–40,000 FU	*B. subtilis natto*	NON-GMO	6.0–8.0	—
Papain	70–1,050 TU	*Carica papaya*	NON-GMO	4.0–10.0	25–70

Activity ranges are customisable within the stated band. "—" indicates no temperature range specified by the manufacturer. · All grades NON-GMO.

ASPERGILLUS · TRICHODERMA · OTHERS

Fungal

31 ENZYMES

ENZYME	ACTIVITY RANGE	SOURCE ORGANISM	GMO	PH	TEMP °C
Alpha-Galactosidase	1,000–30,000 GALU	*Aspergillus niger*	NON-GMO	1.0–7.0	30–60
Amylase	1,000–150,000 DU	*Aspergillus oryzae*	NON-GMO	3.0–7.0	25–60
Beta-Glucanase	1,000–5,000 BGU	*Trichoderma reesei*	NON-GMO	4.0–6.5	45–70
Catalase	100–1,500 Baker	*Aspergillus niger*	NON-GMO	5.0–8.5	20–60
Cellulase	1,000–200,000 CU	*Trichoderma reesei*	NON-GMO	4.0–6.5	45–70
Cellulase (AN)	1,000–200,000 CU	*Aspergillus niger*	NON-GMO	2.0–7.0	25–70
Dextranase	1,000–100,000 IU	*Chaetomium erraticum*	NON-GMO	3.0–8.0	35–65
Glucoamylase	100–3,000 GAU	*Aspergillus niger*	NON-GMO	3.0–5.5	40–70
Hemicellulase	1,000–300,000 HCU	*Aspergillus niger*	NON-GMO	2.0–8.0	25–90
Invertase	1,000–200,000 SU	*Saccharomyces cerevisiae*	NON-GMO	3.0–6.5	35–70
Lactase	1,000–168,000 ALU	*Aspergillus oryzae*	NON-GMO	2.5–7.0	30–65
Lipase	1,000–200,000 FIP	*Rhizopus oryzae*	NON-GMO	4.0–8.0	25–45
Lipase (AN)	1,000–150,000 FIP	*Aspergillus niger*	NON-GMO	2.5–8.0	15–65
Lipase (CR)	1,000–200,000 FIP	*Candida rugosa*	NON-GMO	3.0–8.5	15–65
Pancreatin (Fungal)	4X	*Fungal Blend*	NON-GMO	3.0–6.0	30–70
Pectinase	1,000–200,000 PU	*Aspergillus niger*	NON-GMO	2.0–4.0	30–60
Pepsin (ASP)	2,000–4,500 SAPU	*Aspergillus niger*	NON-GMO	1.0–4.0	30–65
Peptidase	1,000–2,200,000 U	*Aspergillus oryzae*	NON-GMO	3.0–10.0	30–60
Peptidase, Proline Endo	1–10 PPU	*Aspergillus oryzae*	NON-GMO	4.5–8.5	8–70
Phytase	120–5,000 PTU	*Aspergillus niger*	NON-GMO	1.5–6.5	30–65
Protease AN	100,000 HUT	*Aspergillus niger*	NON-GMO	1.0–5.0	30–65
Protease A	1,000–1,000,000 HUT	*Aspergillus oryzae*	NON-GMO	3.0–6.5	30–70
Protease AM	1,000–1,000,000 HUT	*Aspergillus melleus*	NON-GMO	5.5–10.0	30–55
Protease (HUT)	1,000–1,000,000 HUT	*Aspergillus oryzae*	NON-GMO	2.5–6.5	25–60
Protease, Acid Stable	1,000–4,500 SAPU	*Aspergillus niger*	NON-GMO	1.0–4.0	30–65
Protease, Alkaline	1,000–400,000 HU	*Aspergillus oryzae*	NON-GMO	5.5–9.0	40–60
Protease, Neutral	1,000–1,000,000 HU	*Aspergillus oryzae*	NON-GMO	3.0–6.0	25–60
Serratiopeptidase	100,000–2,200,000	*Serratia sp.*	NON-GMO	6.0–10.0	30–60
Transglutaminase	10–1,000 TGU	*Aspergillus niger*	NON-GMO	4.0–8.5	20–70
Transglucosidase	100,000–1,500,000 U	*Aspergillus niger*	NON-GMO	5.0–7.0	40–70
Xylanase	1,000–200,000 XU	*Trichoderma reesei*	NON-GMO	3.5–6.5	40–70

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