



**BOTANICAL
EXTRACTS**

BOTANYL® GO

**GINKGO BILOBA DRY PURIFIED ALCOHOLIC
EXTRACT PHOSPHOLIPID/SF**

IDENTIFICATION & COMPOSITION

CAS Number/EC Number	Ginkgo biloba extract	90045-36-6 / 289-896-4
	Lecithin	8002-43-5 / 232-307-2
	Microcrystallin cellulose	9004-34-6 / 232-674-9
	Silicon dioxide	7631-86-9 / 231-545-4

Composition	Ginkgo biloba dry extract	about 26%
Excipients/Other components	Lecithin E322 (origin : sunflower) :	about 52%
	Microcrystallin cellulose E460 :	about 21%
	Silicon dioxide E551 :	about 1%
Antioxydants/Preservatives	None	

Active Material Assay	HPLC Assay of Ginkgoflavonglucosides :	≥ 7.0 %
	HPLC Assay of Ginkgoterpenes :	≥ 2.0 %
	HPLC Assay of Bilobalide :	≥ 0.8 %
	HPLC Assay of Ginkgolides	≥ 0.8 %

Appearance	Light brown powder
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Starting Herbal Material	Ginkgo biloba L. - Ginkgoaceae
English Common Name	Ginkgo
Part of the plant	Leaf
Extraction Solvent	Ethanol and Water

PACKAGING, SHELF LIFE & STORAGE

Internal	Food grade type polyethylene bag closed with wrap-it tie
Intermediate	Thermosealed multilayer bag
External (for 5kg size)	Polypropylene Pail
External (for 25kg size)	Kraft type cardboard drum

Storage conditions	Store in well closed containers, protected from light/moisture/heat
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Shelf life	2 years
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Les informations contenues dans cette documentation sont le reflet exact de nos connaissances actuelles du produit, sans engagements ou garantie de notre part, dans la mesure où les conditions d'utilisation restent hors de notre contrôle. Il relève de la responsabilité de l'utilisateur de vérifier que son usage est bien en accord avec les textes et législations en vigueur.



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PHYSICO-CHEMICAL PROPERTIES

Particle size	Pass 75 mesh (200 µm) : about 83% Pass 150 mesh (100 µm) : about 68%
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CONTAMINANTS INFORMATION

CALIFORNIA PROP.65 Substances	Refer to specifications for heavy metals and residual solvents
DIOXINS and PCBs	Absent
ETHYLENE OXIDE	Not used
GLUTEN	Absent
HEAVY METALS	According to Reg. (EC) 629/2008 and its amendments
LACTOSE	Absent
LATEX	Absent
MELAMINE	Absent
MYCOTOXINS	Aflatoxins according to Reg. (EC) 165/2010 and its amendments
PAH (Polycyclic Aromatic Hydrocarbons)	According to Reg. (EC) 1933/2015 and its amendments
PESTICIDES	According to Reg. (EC) 396/2005 and its amendments
PHTHALATES	Absent
PYRROLIZIDINE ALKALOIDS	According to Reg. (EC) 2040/2020
RESIDUAL SOLVENTS	According to Dir. 2009/32/EC and its amendments, PH. EUR.2.4.24 and USP <467>
WADA / USADA Substances	Absent

FOOD SAFETY LEGISLATION

GMO	This product is non GMO according to Reg. (EC) 1829/2003 and (EC) 1830/2003 and their amendments
ALLERGENS	This product does not contain allergens according to Reg. (EC) 1169/2011 and its amendments
TSE/BSE	no animal derived substances are used in the manufacturing process of the aforesaid product. This product is exclusively of vegetal origin and therefore, it is excluded from the scope of the current revision of the « note for guidance on minimising the risk of transmitting animal spongiform encephalopathy agents via human and veterinary medicinal products » (EMEA/410/01 rev.3 and its further revisions)



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IONIZING RADIATION	This product and its ingredients are not irradiated / treated with ionizing radiation according to Dir. 1999/2/EC and 1999/3/EC and their amendments
NANOMATERIALS	This product contains about 1% of Silicon dioxide (not an engineered nanomaterial)
PACKAGING	The packaging in direct contact with the product complies with the provisions of Reg. (EC) 1935/2004
COUNTRY OF ORIGIN	FRANCE

RELIGIOUS DIETS

KOSHER	√	Pareve non-passover, KLBD
HALAL	√	Halal Institute Food Management Industry Certification

MANUFACTURER INFORMATION

Manufacturing, Quality Control/Approval
Quercyl SAS, 15 rue de la Garenne Bat 1 - 16160 Gond Pontouvre - FRANCE

Warehousing, Final Packaging/Batch release, shipping
Quercyl SAS, 15 rue de la Garenne Bat 1 - 16160 Gond Pontouvre - FRANCE



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