



FOOD AND HEALTH



PRODUCTS CATALOGUE

Name	Part	Latin Name	Active	Comments
Innovative Concepts				
IridoForce™: a specific complex of Harpagoside (from 5.2 till 40.20) to treat arthritis, inflammation and chronic joint symptoms				
IridoForce™ 5.2 & 10.5	Roots	<i>Harpagophytum procumbens</i>	2.5% Harpagoside HPLC (5-7% UV) and 5% Harpagoside HPLC (10-13% UV)	Also fluid 0,5-3.0%
IridoForce™ 20.10	Roots	<i>Harpagophytum procumbens</i>	10% Harpagoside HPLC (20-25% UV) : 20.10	
IridoForce™ 40.20	Roots	<i>Harpagophytum procumbens</i>	20% Harpagoside HPLC (40-50% UV) : 40.20	
Spineol™ : muscles recovery, ROS capturing activity, delay anaerobic metabolites (in-vivo study on-going)				
Spineol™	Leaves	<i>Spinacia loeracea</i>	Spinaflavon-glucuronides, spinatosides as spinacetin (100:1 extract)	
Eyesberry™: bilberry-like profile of 25% Anthocyanidins for eyes health formulas				
Eyesberry™	Fruits	Specific profile to match bilberry	25% Anthocyanins (HPLC)	
UTirose™ : a natural answer to UTI: 77% reduction of Urinary Infections (in-vivo study)				
UTirose™	Flowers	<i>Hibiscus sabdariffa</i>	50% spec. phenolic compounds, 40% spec. acids	
UTirose™ Premium	Flowers	<i>Hibiscus sabdariffa</i>	70% spec. phenolic compounds, 20% spec. acids	
Key products				
Aloe Vera	Leaves	<i>Aloe Barbardensis Miller</i>	Polysaccharides > 10%	
Bilberry	Fruits	<i>Vaccinium myrtillus L.</i>	1.2% to 36% Anthocyanins (HPLC), 25% UV	European origin
Blackcurrant	Fruits	<i>Ribes nigrum</i>	1,4% to 30% Anthocyanins (HPLC or Bisulf.)	
Climbing Ivy Extract	Leaves	<i>Hederae helix</i>	Hederacoside C ≥ 10% (powder)	Also Fluid ≥ 2%
Cocoa Polyphenols	Beans	<i>Theobroma cacao L.</i>	30% til 45% Polyphenols	
Cranberry	Fruits	<i>Vaccinium macrocarpon</i>	4 to 40% Proanthocyanidins, or 9% to 90% Organic acids	
Echinacea	Roots	<i>Echinacea purpurea L. Moench</i>	Phenylpropanoids : 4-5 % (Chicoric, Cafartic)	Also fluid, Tincture 1:5
Gingko Biloba	Leaves	<i>Ginkgo biloba L.</i>	Ginkgolavonglucosides 24-27 % / Terpene Lactones 6-7 %	Also Fluid 0.2-0,4% Vitexin
Centella / Gotu Kola	Plant	<i>Centella asiatica L.</i>	Asiaticoside , Madecassoside , Genins	
Grapemax™: our full range of extracts from selected seeds and skin of Vitis Vinifera				
Grapemax™-SE	Seeds	<i>Vitis vinifera</i>	Polyphenols ≥ 20% - OPC ≥ 10%	
Grapemax™-Extra Pure	Seeds	<i>Vitis vinifera</i>	Polyphenols ≥ 95% (Folin), Water extraction	
Grapemax™-DE	Seeds	<i>Vitis vinifera</i>	Polyphenols ≥ 80% - OPC ≥ 40%	
Grapemax™ -BGX/BGXP	Grapes	<i>Vitis vinifera</i>	OPC ≥ 5% (BGX) or ≥ 16% (BGXP) , from Pomace	
Grapemax™-RES 2 til 20	Seeds/Wood	<i>Vitis vinifera</i>	From 2% total Resveratrol (ie. 0.5 til 10% trans-form)	
Grapemax™ Skin 25%	Skin	<i>Vitis vinifera</i>	25% PAC/3% anthocyanins	
Grapemax™-TS	Seeds	<i>Vitis vinifera</i>	Long chain polyphenols, soluble tanins	
Red Vine Leaf Extract	Leaves	<i>Vitis vinifera</i>	From 10 % polyphenols	
French Red Wine Extract	Wine	<i>Vitis vinifera</i>	Extract from 4:1 to 30% polyphenols	
Green Coffee	Seeds	<i>Coffea arabica</i>	<i>til 45% Chlorogenic acids / 5-caffeoylquinic acid, low caffeine grade</i>	
Guaramax™: available from pure water or water/ethanol extraction, from 6% til 22% caffeine, standardized or endogenous				
Guaramax™	Seeds	<i>Paullinia cupana</i>	Caffeine from 6 til 20% - Endogenous Caffeine	
Guaramax™ S	Seeds	<i>Paullinia cupana</i>	Caffeine from 6 til 20% - Standardized	
Guaramax™ W	Seeds	<i>Paullinia cupana</i>	Water extraction - Caffeine 10-15% - Catechins 3-7%	
Guaramax™ WS	Seeds	<i>Paullinia cupana</i>	Water extraction - Caffeine > 10%, high solubility	
Lemon Balm Extract	Leaves	<i>Melissa officinalis</i>	Hydroxycinnamic acid 2-7% HPLC, up to 10% UV	
Propolis	Resinous		Powder, concentrate or fluid (on glycerine or Ethanol)	
Herbal Teas Extracts				
Black Tea	Leaves	<i>Camellia sinensis</i>	Caffeine >7%	
Hibiscus	Flowers	<i>Hibiscus sabdariffa</i>	Extract 4:1 / > 20% acids / >30% polyphenols	Also fluid
Orthosiphon (Java Tea)	Leaves	<i>Orthosiphonis aristata</i>	Extract 4:1, 0.1%, 0.2% or 0.3% sinensetin	
Rooibos Extracts (Red Tea)	Leaves	<i>Aspalathus linearis</i>	Polyphenols ≥ 20% (Folin) Orientin+Isorientin : 0.50-0.70 %	
Yerbamax™ (Paraguay Tea)	Leaves	<i>Ilex paraguayensis</i>	Caffeine from 2% - Caffeoylquinic 17-23%	
Teamax™: our green tea extracts, different grades available from pure water or water / ethanol extractions				
Teamax™	Leaves	<i>Camellia sinensis</i>	Catechins from 60%, EGCG from 10 to 50%	
Teamax™ W	Leaves	<i>Camellia sinensis</i>	Water extract, Catechins ≥ 25%, Caffeine from 4% to 40%	
Teamax™ W50	Leaves	<i>Camellia sinensis</i>	Water extract, 50% Polyphenols	
Teamax™ WSB	Leaves	<i>Camellia sinensis</i>	Water extract, Catechins ≥ 25%, Caff. from 4%, High Solubility	
Teamax™ SB	Leaves	<i>Camellia sinensis</i>	Catechins from 30%, Caffeine 4%-8%, High Solubility	
Teamax™ 90/30	Leaves	<i>Camellia sinensis</i>	EGCG (HPLC): >30% : Catechins (HPLC): >90%, Caffeine 0.25-0.50 %	
Valerian Extract	Roots	<i>Valeriana officinalis</i>	Valerenic acid from 0.2% til 0.9% (3 peaks)	Also Tincture 1:5

Name	Part	Latin Name	Active	Comments
Botanical Extracts				
Artichoke	Leaves	<i>Cynara scolymus</i>	Cynarin : from 0.6% to 15% Caffeoylquinic acid : 2.5 - 3.5 %	Also Fluid 1:2
Ash Tree Extract	Leaves	<i>Fraxinus excelsior</i>	Extract 4:1	
Bearberry	Leaves	<i>Arctostaphylos uva</i>	>20% Arbutin	
Birch	Leaves	<i>Betula alba</i>	Extract 4-5:1	Also in glycerin
Black Cohosh	Roots	<i>Cimicifuga racemosa L.</i>	Triterpene glucosides : 2.5-3.5 %	Also Tincture 1:10
Black Pepper Extract	Seeds	<i>Piper nigrum</i>	Piperine (ethanol extraction)	
Black Radish Extract	Roots	<i>Raphanus niger</i>	Extract 4:1	
Boldo	Leaves	<i>Peumus boldus Molina</i>	alkaloids as Boldine>0,3% 0,4-0,6%	Also in Glycerin
Butcher's Broom	Roots/Rhiz.	<i>Ruscus aculeatus L.</i>	10% (Saponins), 20% (Esterolic heterosides calculated as Ruscogenin)	
Ceylon Cinnamon Extract	Bark	<i>Cinnamomum zeylanicum L.</i>	Extract 4:1	
Chamomile / Matricaria	Leaves	<i>Chamomilla / Matricaria recutita L.</i>	Apigenins : 1.2-1.5%, Apigenin 7-glucoside (HPLC): 1.20 %	Also Tincture 1:10
Cherry Stem Extract	Stems	<i>Prunus cesarus</i>	Extract 4:1	
Curcumax-30™-95™	Rhizomes	<i>Curcuma longa L.</i>	Curcuminoids 30-95%	
Dandelion Extract	Leaves/Roots	<i>Taraxacum officinalis</i>	Extract 4:1 Flavonoids : 3-4 % (roots)	Also Fluid 1:1,5
Elderberry Extract	Fruits/Flowers	<i>Sambucus nigra</i>	Extract 4:1 4% Flavonoids as vitexin 6% anthocyanosides	
Fennel Extract	Seeds	<i>Foeniculum vulgare</i>	Extract 4:1 to 10:1	
Fucus Fluid Extract		<i>Fucus Vesiculosus</i>	Fluid Extract: 1:2	
Ginseng Extract	Roots	<i>Panax ginseng</i>	Ginsenosides 10-30%, Rg1, Re	Also Fluid Extract 1:2
Glycyrrhizate (Dipotassium)	Roots	<i>Glycyrrhiza glabra L.</i>	95.0% dry basis (UV/Vis)	Also Fluid 1,5-2,5% acid
Eleutherococque	Roots	<i>Eleutherococcus senticosus Maxim</i>	Eleutherosides (E+B) : 0.8-1.0 % (Siberian Ginseng)	
Hamamelis	Leaves	<i>Hamamelis virginiana L.</i>	Hamamelitanins: 15-17 %	Tincture 1:8
Hawthorn	Flowers/Leaves	<i>Crataegus oxyacanthoides</i>	Vitexin-2"-O-Rhamnoside 1,8% flavonoids 4%	
Honeybush	leaves/stems	<i>Cyclopia sp</i>	Total mangiferin : 1.5-1.9 %	
Hops	Flower	<i>Humulus lupulus L.</i>	Tincture 1:6 or extract	
Horse Chestnut	Seeds	<i>Aesculus hippocastanum L.</i>	Triterpene glycosides : 20-22 %	
Horse Tail	Herb	<i>Equisetum arvense L.</i>	Total silica (Gravimetry): 1-3%	
Kola	Nuts	<i>Cola nitida</i>	Extract 4:1 and Extract 4:1 8-10% Caffeine	
Lespedeza Fluid	Aerial parts	<i>Lespedeza capitata</i>	Fluid Extract: 1:2	
Linden Tree	Leaves/Barck	<i>Tilia sp</i>	Extract 2-3:1, 2% flavonoids calculated as vitexin	
Meadowsweet Extract	Leaves	<i>Filipendulae ulmariae</i>	Extract 4:1	
Mellilot (Sweet Clover)	Flowers	<i>Mellilotus officinalis</i>	Extract 4:1 to 4%	Or Fluid Cumarin : 4-4.5 %
Milk Thistle	Leaves	<i>Silybum marianum</i>	Til 80% Silymarin	Also Tincture 1:5
Nettle Extract	Leaves/Roots	<i>Urtica dioica</i>	Extract 4:1, inuline or silice or sterols	
Olive Tree Leaf	Leaves	<i>Olea europaea L.</i>	Oleuropein (HPLC): 10% till 40 %	
Passion Flower	Aerial part	<i>Passiflora incarnata</i>	Extract 4:1 Vitexine up to 6-8 % Vitexin+Isovitexin : 1.5-2.0 %	Also Fluid 0.75% Flavonoids
Peppermint	Leaves	<i>Mentha piperita L.</i>	Rosmarinic acid : 0.8-1.5%	
Pennyroyal (Poleo)	Seeds	<i>Mentha pulegium</i>	Extract 3:1	
Red Clover	Flowers	<i>Trifolium pratense L.</i>	8% till 40% Isoflavonglucosides	
Royal Jelly Powder	Resinous		Protein content ≥ 7% 1:1 and 2:1	
Sage	Leaves	<i>Salvia officinalis L.</i>	Extract 4-5:1	
Salsaparrilla Fluid	Roots	<i>Smilax officinalis</i>	Fluid Extract: 1:2	
Soymax™	Germes	<i>Glycine max</i>	Isoflavons 2.25 - 2.75%	
St John's Wort Extract 0,3%	Flowers/Leaves	<i>Hypericum perforatum</i>	Hypericin > 0.3%	Also Fluid Extract 1:2
Theobromax	Beans	<i>Theobroma cacao L.</i>	From 4% Theobromin	

Food & Beverages Technical Products

Grape Tanins	Seeds	<i>Vitis vinifera</i>	Tannins ≥ 65% - Polyphenols ≥ 45%, Soluble or Crude	
Grapemax-Color™	Skin	<i>Vitis vinifera</i>	Color Value 2 to 3 (Liquid), 6 to 12 (Powder), up to 35 UC	
Hibiscus Extract	Flowers	<i>Hibiscus sabdariffa</i>	Color Value ≥ 6	
Oak wood extract / Roasted tanins	Wood	<i>Quercus sativa</i>		

Customer Services

Beverages formulation and production	Marketing and Product Engineering	Spray Drying facilities, vaccum belt dryer
Custom extractions	Contract Developments	Toll manufacturing

BECAUSE NATURE SUITS YOU WELL



Burgundy France
Actiparc de Pont de Vaux
Les Chapelles Sud
01190 REYSSOUZE - France
Tel. +33 (0)3 85 23 93 83
Fax +33 (0)3 85 23 93 89
Customers Service : +33 (0)3 85 23 93 86 / 87
burgundy.france@burgundy-extracts.com

Burgundy Iberia
P. I. Los Fondos. c/ Granada, 21-25
08740 SANT ANDREU DE LA BARCA (BARCELONA) - Spain
Tel. +34 93 653 5400
Fax +34 93 682 1647
burgundy.iberia@burgundy-extracts.com

Burgundy Iberia
P. I. Mas Puigvert, s/n
08039 PALAFOLLS (BARCELONA) - Spain

