

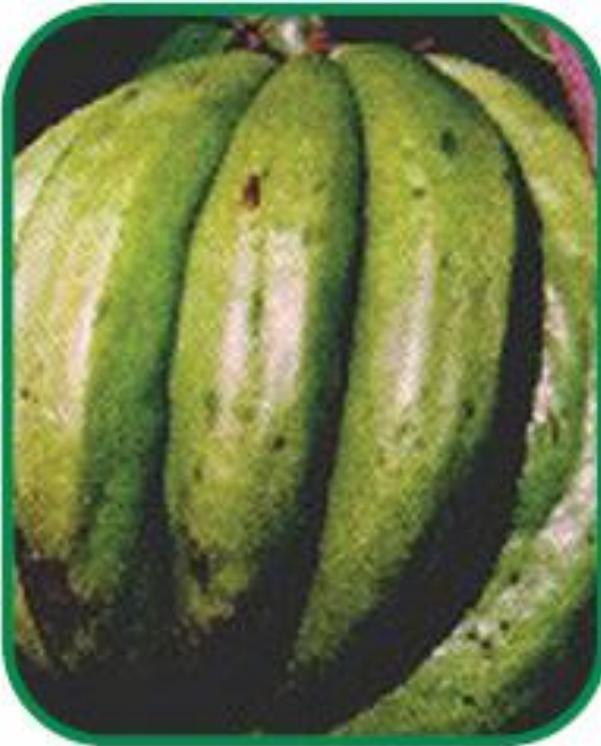
New US Patent Granted to Sabinsa

Sabinsa has been granted US patent #7,063,861, for Garcitrin®, a branded ingredient that offers effective weight management support. The patent, entitled "Bio-available Composition of Natural and Synthetic HCA" describes the use of the natural bioactive hydroxycitric acid (HCA) in combination with garcinol in weight management.

HCA is a well-researched compound, clinically proven to support weight management. However, because HCA is poorly absorbed into target cells, it is ineffective alone as an inhibitor for adenosine triphosphate citratelyase, a key enzyme in body fat formation.

Sabinsa's proprietary ingredient Garcitrin combines HCA with garcinol, a polyisoprenylated benzophenone isolated from *Garcinia cambogia* and *Garcinia indica* fruits.

The combination of calcium salt HCA and garcinol reduces fatty acid and lipid synthesis and improves lean body mass more effectively than HCA alone, as observed in a controlled clinical study. Garcitrin supported a reduction in total body weight, body mass index, body fat and perceived appetite level, as well as increase lean body mass and body water content, much more efficiently than HCA alone.



OUR INNOVATION IS
YOUR ANSWER®

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- www.silbinol.com
- www.tetrahydrocurcuminoids.com
- www.venocin.com

Ocufors™ Eye drop solutions for Glaucoma Treatment

Sabinsa Corporation has been granted permission by the Drugs Controller General of India to manufacture and market Ocufors™, a patented ophthalmic solution containing one percent forskolin, for the treatment of glaucoma. This is the first time that the government of India has approved a product developed from natural sources for use as a pharmaceutical grade drug.

“Research and development has always been strength and focus for Sabinsa, and through our ongoing efforts we were able to develop this stable, water-soluble forskolin solution that has been shown in clinical trials to be 30 percent more effective than the most popular glaucoma treatment on the world market today,” noted Dr. Muhammed Majeed, founder and CEO, Sabinsa Corporation. “It is an honor to receive this approval, which speaks highly about our stringent safety, efficacy and quality standards, which we apply to all of our ingredients whether they be prescription grade, generic commodities or our branded offerings.”

Glaucoma is a degenerative disease of the optic nerve, often caused by increased pressure inside the eye. Glaucoma affects more than 50 million individuals worldwide and is the second leading cause of blindness across the globe. Ocufors, which is administered as an eye drop, offers an effective treatment for glaucoma with minimal side effects. Sabinsa is currently seeking registration for Ocufors in the U.S., Europe and Australia.

The active ingredient in Ocufors, forskolin, is derived from the herb Coleus forskohlii, a plant native to subtropical and warm temperate habitats, and a member of the mint family. Sabinsa holds U.S. Patent

#6,960,300 and pending international patent applications for this composition.

Sabinsa Corporation opens New office in Malaysia

New office in Malaysia to cater to the growing Southeast Asian market for nutraceuticals and cosmeceuticals. Sabinsa Malaysia is located in the flourishing business city of Petaling Jaya, near the capital city, Kuala Lumpur.

Sujith Sathyadas is Business Development Manager based at Sabinsa Malaysia. He holds a Masters degree in business administration from the prestigious Indian Institute of Management in Calcutta. He previously worked with the Nicholas Piramal group in India in their corporate strategy team. Ms. Jamuna Imee Ramanadan, office manager, helps Mr. Sathyadas with the day to day office operations.

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Continued Success for Sabinsa on Wheels Tour



Ms. Anju Majeed presenting an overview of Analytical Capabilities

Sabinsa Corporation successfully continued its multi-city "Sabinsa on Wheels" tour with one-day seminar presentations in Salt Lake City, Utah and Los Angeles, California. Sabinsa scientists and invited speakers provided nutraceutical and cosmeceutical industry members with updated information on the company's ingredient research and development, manufacturing capabilities and proprietary technology.



Dr. Fiala speaks at SOW in LA

Speakers from Sabinsa's scientific team included Dr. Muhammed Majeed, Dr. Vladimir Badmaev, Dr. Lakshmi Prakash, Dr. Kalyanam Nagabhus hanam and Ms. Anju Majeed. In Utah, Madan Mohan Chaturvedi, Ph.D., visiting professor at the M.D. Anderson Cancer Center at the University of Texas, presented research surrounding the ability of curcuminoids and boswellic acids to inhibit inflammation. In Los Angeles, Michael Godard, Ph.D., highlighted findings from a clinical trial he spearheaded surrounding Sabinsa's ForsLean® ingredient, and Milan Fiala, M.D., researcher at the UCLA School of Medicine spoke on the molecular mechanisms of curcuminoids in supporting immune functions and healthy aging.



SOW Utah



Dr Chaturvedi speaks at SOW in Utah

PRODUCT ADS

Look for new product advertisements in the following publications:

- Chemical Market Reporter
- Cosmetics & Toiletries, HAPPI
- Soap Perfumery & Cosmetics
- Natural Products Insider
- Nutritional OutLook
- Functional Foods and
- Nutraceuticals

Products

Standardized Herbal Extracts

- Adhatoda Vasica Extract
- Amla Extract
- Andrographis Paniculata Extract
- Ashwagandha Extract
- Ashwagandha Extract DC
- Bacopin® (Bacopa monniera)
- Bioperine® (Piper nigrum)*
- Black Cohosh Extract (Cimicifuga racemosa)
- Boswellin® (Boswellia serrata)
- Boswellin® DC (Boswellia serrata)
- Boswellin® Forte (Boswellia serrata)
- Boswellin® Forte DC (Boswellia serrata)
- Capsaicin 40%
- Capsaicin 75%
- Capsaicin 95%
- Centellin® (Centella asiatica)
- Citrin® (Garcinia cambogia)
- Citrin® DC (Garcinia cambogia)
- Citrin® K (Garcinia cambogia)*
- Citrin® Mg (Garcinia cambogia)
- Citrin® Mg/K (Garcinia cambogia)
- Citrin® Ca/K (Garcinia cambogia)
- Citrin® Crystals (Garcinia indica powder)
- Cnidium Monnieri Extract

- Coleus Forskohlii Extract 1%
- Cratavin® (Crateava nurvula)
- Curcumin C3 Complex® (Curcuma longa)*
- Curcumin C3 Complex® DC (Curcuma longa)*
- DGL (Deglycyrrhizinated Licorice)
- Epimedium Sagittatum (Horny Goatweed)
- Ellagic Acid 90%
- Fabenol® (Phaseolus Vulgaris)
- Fabenol® Max (Phaseolus Vulgaris)
- Fenufibers® (Trigonella foenum-graecum)
- Fenusterols® (Trigonella foenum-graecum)
- ForsLean® (Coleus forskohlii)*10, 20, 40 & 95%
- ForsLean® Soft Extract (Coleus forskohlii)*
- Ginger Root Dry Extract
- Ginger Root Soft Extract
- Grape Seed Extract
- Green Tea Extract - 40% Catechins
- Green Tea Extract - 75% Catechins
- Green Tea Extract - 75% Catechins, decaff
- Gugulipid® (Commiphora mukul)*
- Gugulipid® 40 Mesh (Commiphora mukul)*
- Gugulipid® Soft Extract (Commiphora mukul)*
- Gymnema Sylvestre Extract (GS4Plus®)-25%
- Gymnema Sylvestre Extract (GS4Plus®)-25%DC
- Gymnema Sylvestre Extract -75%
- Gymnema Sylvestre Extract -75%DC
- Hot Sip® (combination of 4 herbs)
- Inula Racemosa Extract
- Licorice Root Extract
- Momordicin® (Momordica charantia)
- Mucuna Pruriens Extract - 10% L-Dopa
- Mucuna Pruriens Extract - 15% L-Dopa
- Muira Puama
- Naringin
- Neem Leaf Extract
- Olive Leaf Extract -12.5%
- Olive Leaf Extract -20%
- Phyllanthus Amarus Extract
- Picroliv® (Picrorhiza kurroa)
- Piper Longum Extract
- Policosanol (Saccharum officinarum)
- Proto Trib™ (Tribulus terrestris)
- Rosemary Extract
- Rubia Cordifolia Extract
- Salaretin® (Salacia reticulata)

- Saw Palmetto Extract - 45%
- Saw Palmetto Liquid Extract - 85%
- Silbinol®- (Pterocarpus marsupium)
- Terminalia Arjuna Extract
- Terminalia Belerica Extract
- Terminalia Chebula Extract
- Tinofolin® (Tinospora cordifolia extract)
- Tribulin™ (Tribulus terrestris extract) - 20%
- Tribulus Terrestris Extract - 45%
- Triphala Extract (Ayurvedic formula)
- Tulsi Extract
- Tylophora Extract
- Ursolic Acid 50.0%
- Venocin® (Horse Chestnut Extract) - 20%
- Xanthoparmelia (Xanthoparmelia scabrosa)

- Bis-glycinato oxo vanadium (BGOV)
- Chrysin
- Diindolylmethane (I3C Metabolite)
- Diosgenin
- Glucosamine Hydrochloride
- Glucosamine Sulfate (Potassium Salt)
- Indole-3-Carbinol
- Ipriflavone

Enzymes

- DigeZyme®(Multi-enzyme complex)

Cosmeceuticals

- 1,2 Hexanediol
- 1,2 Octanediol
- 1,2 Decanediol
- Allyl Phenol
- Arbutin
- m-Chlorophenol
- Co-enzyme Q 0
- Cotinine
- Beta-Chloroalanine Hcl
- 2-Bromo-5-Methoxy benzoic acid
- N-Chloromethyl Phthalimide
- 4,6 Dimethoxysalicylaldehyde
- Forskohlin
- 6-Nitroquinoline
- N-phthaloyl-L-glutamic acid
- Phenoxy acetic acid
- L-Selenomethionine
- Seleno-Methyl-L-Selenocysteine*
- Thiamine Monophosphate
- Nutritional Fine Chemicals
- N-Acetyl-Cysteine
- N-Acetyl-Glucosamine
- Alpha-Lipoic Acid
- Berberine Hydrochloride
- Berberine Sulfate

- Alpha Lipoic Acid
- Arjunolic Acid 80%
- Boswellin® CG **
- Centellin® (Gotu Kola) Extract CG
- Cococin™ **
- Coffee Bean Extract
- Coleus Forskohlii Oil * *
- Cosmoperine® *
- Ellagic Acid
- ForsLean® CG (Coleus Forskohlii 95%)*Galanga Extract **
- Grape Seed Extract
- Green Tea CG
- Licorice Extract CG (4% Glabridin)
- Lupeol 80%
- Neemoids® (Neem Oil Limonoids)
- Oleanolic Acid 80%
- Olive Leaf Extract (Oleuropein 80%)
- Policosanol CG **
- Rosemary Extract CG
- Rosmarinic Acid 90%
- SabiWhite™(Tetrahydrocurcumin 20%)*
- Ultrapure) **
- Sapindin® (Soap Nut Extract)
- Tetrahydrocurcuminoids *
- Turmeric Oil

- Ursolic Acids 90%
- Venocin® 90% (Horse Chestnut Extract)
- Xymenynic Acid 90%

Probiotics

- Lactospore® 6 billion and 15 billion org/gm

Functional Food Ingredients

- Natural Food Colors
- Nutraceuticals
- Organic Minerals
- Micronutrient Premixes
- Spices, Spice Oils, & Extracts

*Patented

**Patent Pending

The products offered by Sabinsa Corporation are

Sabinsa Corporation, USA



KOSHER

- Bis-glycinato oxo vanadium (BGOV)
- Calcium Ascorbate USP
- Calcium Aspartate
- Calcium Citrate USP
- Calcium Citrate granules
- Copper Lysinate
- GarliSelect®*
- Selenium SeLECT® Pure
- Selenium SeLECT® 5000 (DCP blend)
- L-Se-Methylselenocysteine Pure*
- L-Se-Methylselenocysteine5000 (DCP blend)*
- Magnesium Ascorbate
- Magnesium Aspartate
- Magnesium Citrate Malate
- Magnesium Fumarate
- Magnesium Malate
- Magnesium Potassium Aspartate
- Potassium Aspartate
- Potassium Citrate
- Zinc Ascorbate
- Vanadium Citrate
- Zinc Aspartate
- Zinc Citrate
- Zinc Magnesium Aspartate
- Zinc Monomethionine
- Zinc Picolinate

"The information presented in the "Current Issues" Newsletter from Sabinsa Corporation is for informational purposes only. It is abstracted from web and print media sources. Readers are advised to refer to the original sources for additional information".