

HempFlavin, a proprietary blend of twenty-three Cannflavins and flavonoids, is extracted from an heirloom hemp variety which is over 2,000 years old.

HEMPFLAVIN A FLAVONOID GEM

THC-Free

www.theformulaforu.com

HempFlavin is provided seed to table, and grown with all natural methods to include no use of pesticide, herbicide, tested for presence of heavy metal, and processed without solvent based methods.

HempFlavin was studied by independent doctors and found people expressed anti-inflammatory and somatic nociceptive pain-relieving clinical effects.

Researchers identified Cannflavins A and B and verified that these prenylated flavonoids could inhibit the production of PGE2 in human rheumatoid synovial cells and provide anti-inflammatory benefits that were approximately thirty times more effective than aspirin.

It was later demonstrated that the underlying basis for their potent anti-inflammatory properties was that Cannflavins A and B act to inhibit the in vivo production of two pro-inflammatory mediators, prostaglandin E2 and the leukotrienes.

FLAVANOID GUIDE Remedy Benefits

			CANNABISIN A <ul style="list-style-type: none"> SARS-CoV-2 Mpro inhibitor Stronger bind to SARS-CoV-2 Mpro than current reliable inhibitor compounds 	CANNABISIN B <ul style="list-style-type: none"> Possesses considerable antiproliferative activity Anticancer properties Chemopreventive agent 	CANNABISIN F <ul style="list-style-type: none"> Anti-inflammatory Anti-oxidative
CANNFLAVIN <ul style="list-style-type: none"> Anti-inflammatory Strong pain relief (30 times more potent than aspirin) COX-inhibiting Non-psychoactive Inhibitors of prostaglandin E2 synthesis & 5-lipoxygenase Possibly anti-cancer and anti-neurodegeneration Anti-fungal 	QUERCETIN / QUERCETIN-3 <ul style="list-style-type: none"> Antioxidant Anti-inflammatory Anti-fibrotic Anti-coagulative Anti-bacterial Anti-atherogenic Anti-hypertensive And anti-proliferative 	ORIENTIN <ul style="list-style-type: none"> Antioxidant Antiviral and Antibacterial Anti-inflammatory Vasodilation and Cardioprotective Effects Radioprotective Effect Neuroprotective / Antidepressant-Like Effects 	GLUCOSIDE: SPECIFICALLY C-GLYCOSIDES <ul style="list-style-type: none"> Antioxidant activity, Anticancer Antitumor activity, Anti-inflammatory activity, Anti-diabetes activity, Antiviral, antibacterial and antifungal activity 	KAEMPFEROL <ul style="list-style-type: none"> Antioxidant Reduces the risk of chronic diseases, especially cancer Anti-inflammatory Antimicrobial Cardioprotective and neuroprotective Antidepressant 	
ISOCANNFLAVIN B <ul style="list-style-type: none"> Anti-inflammatory Strong pain relief (30 times more potent than aspirin) COX-inhibiting Non-psychoactive Inhibitors of prostaglandin E2 synthesis & 5-lipoxygenase Possibly anti-cancer and anti-neurodegeneration Anti-fungal 	APIGEN <ul style="list-style-type: none"> Useful in metabolic syndrome and diabetic Wound treatment Good for organ transplant Anti-hyperalgesic Immunosuppressive Has anti-inflammatory, antioxidant, and anticancer properties Potential cancer chemo-preventive agent 	NARINGEN <ul style="list-style-type: none"> Possible use in treatment of liver diseases Antioxidant, Antitumor, Antiviral, Antibacterial, Anti-inflammatory, Antidiabetic, Cardioprotective effects Immunomodulator 	BETA SITOSTEROL <ul style="list-style-type: none"> Anti-cancer properties, specifically for prostate, colon and possibly breast cancer May be beneficial bolstering insulin release Cobra and viper venom neutralization has been recorded Has been used to modulate the immune system 	EPICATECHIN <ul style="list-style-type: none"> Reduced blood glucose levels in diabetic patients, Anticancer effect was attributed to its antioxidant properties Antiangiogenic and direct cytotoxicity to cancer cell, Protective effects against neuronal cell death induced by oxidative stress Antioxidants against lipid peroxidation 	
BAICALIN <ul style="list-style-type: none"> Anti-inflammatory Anti-pyretic Anti-hypersensitivity Anti-tumor, specifically for prostate Possible inhibitor of HIV-1 cell production 	LUTEOLIN <ul style="list-style-type: none"> Anxiolytic-like effects Antioxidant Specific anti-inflammatory effects Specific anti-carcinogenic effects 	CATECHIN <ul style="list-style-type: none"> Anticancer Antioxidant Antidiabetic, Anticardiovascular, Hepatoprotective, Neuroprotective effects 	LUTEOLIN-7-O <ul style="list-style-type: none"> Possibly preventative for cancer Therapeutic May help prevent hypertension Protective against cardiomyocyte damage 	CHRYSIN <ul style="list-style-type: none"> Mitigates neurotoxicity Mitigates neuroinflammation Mitigates oxidative stress, Disease preventing Inhibitor of cancer cells 	
RUTIN <ul style="list-style-type: none"> Prevention of neuroinflammation Sedative activity Anticonvulsant activity, safe for those with epilepsy Anti-Alzheimer activity Possible antidepressant activity 	Fisetin <ul style="list-style-type: none"> Anti-inflammatory Anticancer agent A potential medicine for inflammatory disease treatment, Promotes antitumor activity 	KAEMPFEROL -3-O-GLUCOSIDE <ul style="list-style-type: none"> Physical parts of plants offer ultraviolet-B radiation protection As both Kaempferol and a glucoside, this may offer similar effects to those listed in either category (ex. Antioxidant, anticancer etc.) 	CAFLANONE <ul style="list-style-type: none"> Inhibits COVID-19 virus binding (SARS-CoV-2) Supposed to be very effective in inhibiting COVID-19 (especially mother to fetus transmission) Selective activity against certain cancers 	ORIENTIN <ul style="list-style-type: none"> Antioxidant Antiviral and Antibacterial Anti-Inflammatory Vasodilation and Cardioprotective Effects Radioprotective Effect Neuroprotective / Antidepressant-Like Effects 	
CANNIPRENE <ul style="list-style-type: none"> Potently inhibited the production of inflammatory eicosanoids and affected the generation of prostaglandins Anti-inflammatory Anti-arthritis 	GLYCOSIDE <ul style="list-style-type: none"> Antimicrobial Antibiotic Antitumor Possibly beneficial for use with: Anti-HIV, antidiabetic, antioxidant and anti-inflammatory 	PELARGONI-DIN-3-O-GLUCOSIDE OR "CALLISTEPHIN" <ul style="list-style-type: none"> Antioxidant Neurodegenerative disease inhibitor Targets inflammation 	CANNABISIN D <ul style="list-style-type: none"> Anti-glioblastoma agent candidate Presented effective inhibitory effects on the proliferation and migration of glioblastoma cells. 	WOGONIN <ul style="list-style-type: none"> Anti-inflammatory Anti-cancer activities Possesses potent anti-HBV activity Neuroprotective 	

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