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## Hypericum perforatum Health effects and herbal facts

Known as

*goatweed Klamathweed perforate St. John's-wort racecourseweed St. John's-wort Tiptonweed*

Common St John's wort is a flowering plant species of the genus *Hypericum*. It is a medicinal herb with antidepressant properties and potential antibacterial and anti-inflammatory properties. Extracts of St John's wort can be used as a treatment for depression. However, it is toxic to livestock when ingested and is considered a weed when growing wild. *Hypericum perforatum* is indigenous to Europe but has spread worldwide as an invasive species, including to temperate and subtropical regions of Turkey, Ukraine, Russia, the Middle East, India, and China. Other names for St John's wort include Tipton's weed, rosin rose, goatweed, chase-devil, or Klamath weed. In common speech, the name St John's wort may be used to refer to any species of the genus *Hypericum*. Therefore, *H. perforatum* is sometimes called Common St John's wort or Perforate St John's wort in order to differentiate it.



## Medical use

[Abortifacient](#) [Alopecia](#) [Anodyne](#) [Antibiotic](#) [Antiseptic](#) [Astringent](#) [Bactericide](#) [Cancer\(Stomach\)](#) [Catarrh](#) [Cholagogue](#) [Depression](#) [Diarrhea](#) [Digestive](#) [Diuretic](#) [Emmenagogue](#) [Expectorant](#) [Gastrointestinal](#) [Kidney](#) [Lumbago](#) [Lung](#) [Nervine](#) [Phototoxic](#) [Poison](#) [Resolvent](#) [Rheumatism](#) [Sore](#) [Stimulant](#) [Sunburn](#) [Swelling](#) [Tumor](#) [Urogenital](#) [Uterotonic](#) [Vermicide](#) [Vermifuge](#) [Vulnerary](#) [Wound](#)

## Economic importance of Hypericum perforatum

**Materials** essential oils lipids

**Medicines** source of hypericin

**Vertebrate poisons** mammals

**Weed** potential seed contaminant

## Gallery

[Hypericum perforatum](#)

## Geographical distribution

### • AFRICA

#### Native

- Macaronesia: Portugal - Madeira Islands; Spain - Canary Islands
- Northern Africa: Algeria ; Morocco; Tunisia

#### Naturalized

- Northeast Tropical Africa: Sudan - Darfur
- Southern Africa: Lesotho; South Africa - Western Cape
- Western Indian Ocean: Reunion

### • ASIA-TEMPERATE

#### Native

- Arabian Peninsula: Saudi Arabia
- Western Asia: Afghanistan; Cyprus; Iran; Iraq; Israel; Lebanon; Syria; Turkey
- Caucasus: Armenia; Azerbaijan; Georgia; Russian Federation - Dagestan, Karachay-Cherkessia, North Ossetia, Stavropol
- Siberia: Russian Federation - Western Siberia
- Middle Asia: Kazakhstan; Kyrgyzstan; Tajikistan; Turkmenistan; Uzbekistan
- Mongolia: Mongolia
- China: China - Gansu, Guizhou, Hebei, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Shaanxi, Shandong, Shanxi, Sichuan, Xinjiang, Yunnan

#### Naturalized

- Eastern Asia: Japan

#### Cultivated

- Siberia: Russian Federation - Western Siberia

### • ASIA-TROPICAL

#### Native

- Indian Subcontinent: India - Himachal Pradesh, Jammu and Kashmir, Uttar Pradesh; Pakistan

### • AUSTRALASIA

#### Naturalized

- Australia: Australia
- New Zealand: New Zealand

### • EUROPE

#### Native

- Northern Europe: Denmark; Finland ; Ireland; Norway ; Sweden ;

United Kingdom - England, Scotland, Wales

- Middle Europe: Austria; Belgium; Czech Republic; Germany; Hungary; Netherlands; Poland; Slovakia; Switzerland
- East Europe: Belarus; Estonia; Russian Federation - Astrakhan, European part; Ukraine
- Southeastern Europe: Albania; Bosnia and Herzegovina; Bulgaria; Croatia; Greece ; Italy ; Macedonia; Malta; Montenegro; Romania; Serbia; Slovenia
- Southwestern Europe: Andorra; France ; Gibraltar; Portugal; Spain

Cultivated

- Middle Europe: Germany; Poland; Switzerland
- East Europe: Belarus
- Southeastern Europe: Italy

- **NORTHERN AMERICA**

Naturalized

- Canada
- Mexico
- United States

- **PACIFIC**

Naturalized

- North-Central Pacific: United States - Hawaii

- **SOUTHERN AMERICA**

Naturalized

- Caribbean: Cuba; Haiti
- Southern South America: Argentina; Chile; Uruguay

## Biological activities

<a href="#">11B-HSD-Inhibitor</a>	<a href="#">Kaempferol</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">5-Alpha-Reductase-Inhibitor</a>	<a href="#">Palmitic-acid</a> found in Plant <a href="#">Stearic-acid</a> found in Plant <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">5-HT-Inhibitor</a>	<a href="#">(-)-epicatechin</a> found in Plant <a href="#">Kaempferol</a> found in Plant
<a href="#">5-Lipoxygenase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">AChE-Inhibitor</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

<a href="#"><u>ATPase-Inhibitor</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf	
<a href="#"><u>Abortifacient</u></a>	<a href="#"><u>Pyrogallol</u></a> found in Plant	
<a href="#"><u>Acaricide</u></a>	<a href="#"><u>Alpha-terpinene</u></a> found in Plant (18 ppm)	
	<a href="#"><u>Gamma-terpinene</u></a> found in Plant (27 ppm)	
<a href="#"><u>Acidulant</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil	
	<a href="#"><u>Linalool</u></a> found in Plant (45 ppm)	
	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)	
<a href="#"><u>Aldehyde-Oxidase-Inhibitor</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf	
	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)	
	<a href="#"><u>Alpha-terpinene</u></a> found in Plant (18 ppm)	
	<a href="#"><u>Alpha-terpineol</u></a> found in Plant (54 ppm)	
	<a href="#"><u>Amentoflavone</u></a> found in Flower (500 ppm);found in Shoot	
	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)	
	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)	
	<a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm)	
	<a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant	
	<a href="#"><u>Cinnamic-acid</u></a> found in Plant	
	<a href="#"><u>Aldose-Reductase-Inhibitor</u></a>	<a href="#"><u>Delta-cadinene</u></a> found in Plant (9 ppm)
		<a href="#"><u>Gamma-terpinene</u></a> found in Plant (27 ppm)
<a href="#"><u>Hyperin</u></a> found in Plant (5500 ppm)		
<a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf		
<a href="#"><u>Isoquercitrin</u></a> found in Flower ;found in Plant (3000 ppm)		
<a href="#"><u>Kaempferol</u></a> found in Plant		
<a href="#"><u>Luteolin</u></a> found in Plant		
<a href="#"><u>Myrcene</u></a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot		
<a href="#"><u>P-coumaric-acid</u></a> found in Plant		

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Umbelliferone](#) found in Plant

[Vanillic-acid](#) found in Plant

[\(-\)-epicatechin](#) found in Plant

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Borneol](#) found in Plant (2.7 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Cyanidin](#) found in Plant

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

#### [Allelochemic](#)

[Myricetin](#) found in Plant

[Pyrogallol](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Umbelliferone](#) found in Plant

[Alpha-terpineol](#) found in Plant (54 ppm)

[Camphene](#) found in Plant (18 ppm)

[Ferulic-acid](#) found in Plant

#### [Allelopathic](#)

[P-coumaric-acid](#) found in Plant

[Terpinen-4-ol](#) found in Plant (9 ppm)

[Vanillic-acid](#) found in Plant

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Beta-carotene](#) found in Shoot (12.1 ppm)

#### [Allergenic](#)

[Beta-pinene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant  
[Cinnamic-acid](#) found in Plant

[Geraniol](#) found in Plant (72 ppm)

[Geranyl-acetate](#) found in Plant (432 ppm)

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Linalool](#) found in Plant (45 ppm)

[Mannitol](#) found in Plant (20000 ppm)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[Pinene](#) found in Essential Oil

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

### [Analeptic](#)

[Gaba](#) found in Plant (700 ppm)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Beta-amyrin](#) found in Shoot

[Borneol](#) found in Plant (2.7 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Ferulic-acid](#) found in Plant

[Gallic-acid](#) found in Plant

[Gentisic-acid](#) found in Plant

### [Analgesic](#)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

[Linalool](#) found in Plant (45 ppm)

[Mannitol](#) found in Plant (20000 ppm)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[P-cymene](#) found in Plant (9 ppm)

[Phenol](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Scopoletin](#) found in Plant

<a href="#">Androgenic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Cinnamic-acid</a> found in Plant
<a href="#">Anesthetic</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Phenol</a> found in Plant
	<a href="#">Scopoletin</a> found in Plant
<a href="#">Angiogenic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
<a href="#">Angiotensin-Receptor-Blocker</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Anorexic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Geraniol</a> found in Plant (72 ppm)
<a href="#">Anthelmintic</a>	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">AntiAGE</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">AntiAddisonian</a>	<a href="#">Cysteine</a> found in Plant
<a href="#">AntiCFS</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">AntiCTS</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">AntiCVI</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">(-)-epicatechin</a> found in Plant
<a href="#">AntiEBV</a>	<a href="#">Beta-eudesmol</a> found in Plant (32 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Geraniol</a> found in Plant (6.3 ppm)
<a href="#">AntiGTF</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">AntiLegionella</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">AntiLyme</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">AntiMRSA</a>	<a href="#">Gallic-acid</a> found in Plant
<a href="#">AntiMS</a>	<a href="#">Phenol</a> found in Plant



<a href="#">AntiPMS</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiacetylcholine</a>	<a href="#">Borneol</a> found in Plant (2.7 ppm) <a href="#">Alpha-terpinene</a> found in Plant (18 ppm) <a href="#">Elemol</a> found in Plant (4.5 ppm) <a href="#">Gamma-terpinene</a> found in Plant (27 ppm)
<a href="#">Antiacetylcholinesterase</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#">Linalool</a> found in Plant (45 ppm) <a href="#">P-cymene</a> found in Plant (9 ppm) <a href="#">Terpinen-4-ol</a> found in Plant (9 ppm) <a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
<a href="#">Antiacne</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm) <a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm) <a href="#">Delta-cadinene</a> found in Plant (9 ppm) <a href="#">Terpinen-4-ol</a> found in Plant (9 ppm) <a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
<a href="#">Antiadenomic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Antiadenoviral</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antiadenovirus</a>	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Antiadrenergic</a>	<a href="#">Scopoletin</a> found in Plant <a href="#">Geranial</a> found in Plant (6.3 ppm) <a href="#">Kaempferol</a> found in Plant
<a href="#">Antiaflatoxin</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Scopoletin</a> found in Plant <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiaging</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in

	Plant (20000 ppm);found in Leaf <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antialcoholic</a>	<a href="#">Glutamine</a> found in Plant
<a href="#">Antialkalotic</a>	<a href="#">Lysine</a> found in Plant
<a href="#">Antiallergenic</a>	<a href="#">Gallic-acid</a> found in Plant <a href="#">Myricetin</a> found in Plant <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Ferulic-acid</a> found in Plant <a href="#">Kaempferol</a> found in Plant <a href="#">Linalool</a> found in Plant (45 ppm) <a href="#">Luteolin</a> found in Plant
<a href="#">Antiallergic</a>	<a href="#">Opes</a> found in Plant <a href="#">Procyanidins</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
<a href="#">Antialopecic</a>	<a href="#">Palmitic-acid</a> found in Plant <a href="#">Proanthocyanidins</a> found in Plant (120000 ppm) <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antialzheimeran</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">(-)-epicatechin</a> found in Plant <a href="#">Gallic-acid</a> found in Plant <a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Antianaphylactic</a>	<a href="#">Opes</a> found in Plant <a href="#">Procyanidins</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiandrogenic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot <a href="#">Palmitic-acid</a> found in Plant

<a href="#"><u>Antianemic</u></a>	<a href="#"><u>Hypericin</u></a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#"><u>Antiangiogenic</u></a>	<a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Antianoxic</u></a>	<a href="#"><u>Beta-eudesmol</u></a> found in Plant (32 ppm) <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#"><u>Antiapoplectic</u></a>	<a href="#"><u>Ferulic-acid</u></a> found in Plant <a href="#"><u>Quercitrin</u></a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#"><u>Antiarrhythmic</u></a>	<a href="#"><u>Scopoletin</u></a> found in Plant <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Antiarthritic</u></a>	<a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm)
<a href="#"><u>Antiasthmatic</u></a>	<a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Opcs</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Scopoletin</u></a> found in Plant <a href="#"><u>Terpinen-4-ol</u></a> found in Plant (9 ppm)
<a href="#"><u>Antiatherogenic</u></a>	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Luteolin</u></a> found in Plant

	<a href="#">Opes</a> found in Plant
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antiatheromic</a>	<a href="#">Pectin</a> found in Plant
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Lutein</a> found in Flower
<a href="#">Antiatherosclerotic</a>	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antibacillary</a>	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Acetophenone</a> found in Plant (2.25 ppm)
	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm)
<a href="#">Antibacterial</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Chlorophyll</a> found in Plant
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Delta-cadinene</a> found in Plant (9 ppm)
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Gentisic-acid</a> found in Plant
	<a href="#">Geranial</a> found in Plant (6.3 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Hyperforin</a> found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in

Fruit ;found in Leaf

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

[Hyperin](#) found in Plant (5500 ppm)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

[Isoquercitrin](#) found in Flower ;found in Plant (3000 ppm)

[Kaempferol](#) found in Plant

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Linalool](#) found in Plant (45 ppm)

[Luteolin](#) found in Plant

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[Myricetin](#) found in Plant

[Neral](#) found in Plant (6.3 ppm)

[Nerol](#) found in Plant (18 ppm)

[Opes](#) found in Plant

[P-coumaric-acid](#) found in Plant

[P-cymene](#) found in Plant (9 ppm)

[P-hydroxy-benzoic-acid](#) found in Plant

[Pectin](#) found in Plant

[Phenol](#) found in Plant

[Pinene](#) found in Essential Oil

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Procyanidins](#) found in Plant

[Pyrogallol](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Terpinen-4-ol](#) found in Plant (9 ppm)

[Umbelliferone](#) found in Plant

[Vanillic-acid](#) found in Plant

<a href="#"><u>Antibiotic</u></a>	<a href="#"><u>Cysteine</u></a> found in Plant <a href="#"><u>Hyperforin</u></a> found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf <a href="#"><u>Opcs</u></a> found in Plant <a href="#"><u>Procyanidins</u></a> found in Plant
<a href="#"><u>Antibradykinic</u></a>	<a href="#"><u>Amentoflavone</u></a> found in Flower (500 ppm);found in Shoot
<a href="#"><u>Antibronchitic</u></a>	<a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Gallic-acid</u></a> found in Plant
<a href="#"><u>Antibronchoconstrictor</u></a>	<a href="#"><u>Scopoletin</u></a> found in Plant <a href="#"><u>Alpha-terpineol</u></a> found in Plant (54 ppm) <a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Chlorophyll</u></a> found in Plant <a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf
<a href="#"><u>Anticancer</u></a>	<a href="#"><u>Isoquercitrin</u></a> found in Flower ;found in Plant (3000 ppm) <a href="#"><u>Kaempferol</u></a> found in Plant <a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Vanillic-acid</u></a> found in Plant
<a href="#"><u>Anticapillary-Fragility</u></a>	<a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Anticarcinogenic</u></a>	<a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Ferulic-acid</u></a> found in Plant <a href="#"><u>Luteolin</u></a> found in Plant
<a href="#"><u>Anticarcinomic</u></a>	<a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Luteolin</u></a> found in Plant

	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
	<a href="#">Delta-cadinene</a> found in Plant (9 ppm)
<a href="#">Anticariogenic</a>	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Cysteine</a> found in Plant
	<a href="#">Luteolin</a> found in Plant
<a href="#">Anticataract</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Anticephalagic</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Anticerebrotic</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Anticervicaldysplasic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antichilblain</a>	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
<a href="#">Anticholesteremic</a>	<a href="#">Ornithine</a> found in Plant
<a href="#">Anticholinergic</a>	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Antichoreic</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Anticirrhotic</a>	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Anticlastogen</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Anticlimacteric</a>	

<a href="#">Anticold</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Anticolic</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Anticolitic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Anticonvulsant</a>	<a href="#">Gaba</a> found in Plant (700 ppm) <a href="#">Linalool</a> found in Plant (45 ppm) <a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Anticoronary</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Anticystinuric</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Anticystitic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Anticytomegalic</a>	
<a href="#">Anticytotoxic</a>	<a href="#">Cysteine</a> found in Plant
<a href="#">Antidecubitic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Chlorophyll</a> found in Plant
<a href="#">Antidementia</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm) <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antidepressant</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in



Shoot (1000 ppm)

[Glutamine](#) found in Plant

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Xanthones](#) found in Plant (12.8 ppm)

### [Antidermatic](#)

[Luteolin](#) found in Plant

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

[Mangiferin](#) found in Plant ;found in Shoot

### [Antidermatic](#)

[Pyrogallol](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[\(-\)-epicatechin](#) found in Plant

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Choline](#) found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

### [Antidiabetic](#)

[Mangiferin](#) found in Plant ;found in Shoot

[Pectin](#) found in Plant

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

### [Antidiarrheic](#)

[Pectin](#) found in Plant

### [Antidyskinetic](#)

[Choline](#) found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

[Antidysmenorrheic](#)[Ferulic-acid](#) found in Plant[Antieczemic](#)[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)[Amentoflavone](#) found in Flower (500 ppm);found in Shoot[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)[Beta-amyrin](#) found in Shoot[Beta-sitosterol](#) found in Plant ;found in Shoot[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)[Antiedemic](#)[Isoferulic-acid](#) found in Plant[Linalool](#) found in Plant (45 ppm)[Opcs](#) found in Plant[Proanthocyanidins](#) found in Plant (120000 ppm)[Procyanidins](#) found in Plant[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)[Scopoletin](#) found in Plant[Taraxasterol](#) found in Shoot[Umbelliferone](#) found in Plant[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf[Antielastase](#)[Isoquercitrin](#) found in Flower ;found in Plant (3000 ppm)[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)[Antiencephalitic](#)[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf[Antiencephalopathic](#)[Leucine](#) found in Plant[Ornithine](#) found in Plant

<a href="#"><u>Antiendometriotic</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Antienteritic</u></a>	<a href="#"><u>Pectin</u></a> found in Plant <a href="#"><u>Opcs</u></a> found in Plant <a href="#"><u>Procyanidins</u></a> found in Plant
<a href="#"><u>Antierythemic</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Antiescherichic</u></a>	<a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Antiesophagitic</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot <a href="#"><u>Ferulic-acid</u></a> found in Plant
<a href="#"><u>Antiestrogenic</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Antiexudative</u></a>	<a href="#"><u>Opcs</u></a> found in Plant <a href="#"><u>Procyanidins</u></a> found in Plant
<a href="#"><u>Antifatigue</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Vanillic-acid</u></a> found in Plant <a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot <a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Bornyl-acetate</u></a> found in Plant (3.6 ppm)
<a href="#"><u>Antifeedant</u></a>	<a href="#"><u>Cadinene</u></a> found in Essential Oil <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm) <a href="#"><u>Caryophyllene-epoxide</u></a> found in Plant (9 ppm) <a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Gamma-terpinene</u></a> found in Plant (27 ppm) <a href="#"><u>Gentisic-acid</u></a> found in Plant <a href="#"><u>Isoquercitrin</u></a> found in Flower ;found in Plant

(3000 ppm)

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Luteolin](#) found in Plant

[Myricetin](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Beta-sitosterol](#) found in Plant ;found in Shoot

[Kaempferol](#) found in Plant

[P-coumaric-acid](#) found in Plant

#### [Antifertility](#)

[Gallic-acid](#) found in Plant

[Palmitic-acid](#) found in Plant

#### [Antifibrinolytic](#)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

#### [Antifibrosarcomic](#)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

#### [Antifibrotic](#)

[Mangiferin](#) found in Plant ;found in Shoot

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Gallic-acid](#) found in Plant

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf

(1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

#### [Antiflu](#)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Neryl-acetate](#) found in Plant (18 ppm)

	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Antigallstone</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Pectin</a> found in Plant
	<a href="#">Myricetin</a> found in Plant
<a href="#">Antigastric</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antigastritic</a>	<a href="#">Opcs</a> found in Plant
	<a href="#">Pectin</a> found in Plant
	<a href="#">Procyanidins</a> found in Plant
<a href="#">Antigenotoxic</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antigingivitic</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Myricetin</a> found in Plant
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiglaucomic</a>	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antigliomic</a>	<a href="#">Beta-elemene</a> found in Plant (4.5 ppm)
<a href="#">Antiglutamaergic</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Antigonadotropic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Myricetin</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antigonadotropic</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antihalitotic</a>	<a href="#">Chlorophyll</a> found in Plant

<a href="#">Antihangover</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antihelicobacter</a>	<a href="#">Nerol</a> found in Plant (18 ppm)
<a href="#">Antihematuric</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antihemolytic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Antihemorrhagic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm) <a href="#">Phenol</a> found in Plant
<a href="#">Antihemorrhoidal</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">(-)-epicatechin</a> found in Plant
<a href="#">Antihepatitic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antihepatoadenomic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antihepatotic</a>	<a href="#">Mangiferin</a> found in Plant ;found in Shoot <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Ferulic-acid</a> found in Plant <a href="#">Gallic-acid</a> found in Plant
<a href="#">Antihepatotoxic</a>	<a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#">Mangiferin</a> found in Plant ;found in Shoot <a href="#">P-coumaric-acid</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm) <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf

(3000 ppm);found in Stem ;found in Shoot  
(10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Ferulic-acid](#) found in Plant

[Gallic-acid](#) found in Plant

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780

ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in

Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

[Kaempferol](#) found in Plant

[Luteolin](#) found in Plant

[Lysine](#) found in Plant

[Mangiferin](#) found in Plant ;found in Shoot

[Procyanidins](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Kaempferol](#) found in Plant

[Linalool](#) found in Plant (45 ppm)

[Luteolin](#) found in Plant

[Myricetin](#) found in Plant

[Opcs](#) found in Plant

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Procyanidins](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

### [Antiherpetic](#)

### [Antihistaminic](#)

	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Umbelliferone</a> found in Plant
<a href="#">Antihomocysteine</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Antihydrocoele</a>	<a href="#">Phenol</a> found in Plant
<a href="#">Antihydrophobic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antihypercholesterolemic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Antihyperglycemic</a>	<a href="#">(-)-epicatechin</a> found in Plant
<a href="#">Antihyperkeratotic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antihyperlipoproteinaemic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Antihypertensive</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antihyperthyroid</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Antiichthyotic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antiimplantation</a>	<a href="#">Kaempferol</a> found in Plant
<a href="#">Antiincontinence</a>	<a href="#">Phenol</a> found in Plant
<a href="#">Antiinfertility</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiinsomniac</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Hyperin</a> found in Plant (5500 ppm)
<a href="#">Antiischemic</a>	<a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">Antileishmanic</a>	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)



	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antileptic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antilethargic</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Amentoflavone</a> found in Flower (500 ppm);found in Shoot
	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Antileukemic</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Luteolin</a> found in Plant
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Pseudohypericin</a> found in Cotyledon (164.9 ppm);found in Shoot (40 ppm);found in Plant ;found in Leaf ;found in Flower (5800 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Antileukoplakic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antileukotriene</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antileukotrienogenic</a>	<a href="#">Scopoletin</a> found in Plant
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antilipoperoxidant</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in

	Shoot ;found in Leaf
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antilithic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Pectin</a> found in Plant
<a href="#">Antilupus</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Antilymphocytic</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Antilymphomic</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Luteolin</a> found in Plant
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antimaculitic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
	<a href="#">Lutein</a> found in Flower
	<a href="#">Alpha-selinene</a> found in Plant (18 ppm)
	<a href="#">Beta-selinene</a> found in Plant (27 ppm)
	<a href="#">Humulene</a> found in Essential Oil ;found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antimalarial</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antimange</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Antimanic</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Antimastitic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antimeasles</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antimelanogenic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Geraniol</a> found in Plant (72 ppm)
<a href="#">Antimelanomic</a>	<a href="#">Luteolin</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in

	Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antimenopausal</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antimenorrhagic</a>	<a href="#">Chlorophyll</a> found in Plant
	<a href="#">Pectin</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antimetastatic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antimigraine</a>	
<a href="#">Antimite</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Antimitotic</a>	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Umbelliferone</a> found in Plant
<a href="#">Antimyocarditic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antineoplastic</a>	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Mannitol</a> found in Plant (20000 ppm)
<a href="#">Antinephritic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antineuramidase</a>	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
<a href="#">Antinitrosaminic</a>	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in

Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

### Antinitrosic

Ascorbic-acid found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

Amentoflavone found in Flower (500 ppm);found in Shoot

Beta-amyrin found in Shoot

Choline found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

Hyperoside found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

Isoquercitrin found in Flower ;found in Plant (3000 ppm)

### Antinociceptive

Luteolin found in Plant

Myrcene found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

Quercetin found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

Rutin found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

### Antinyctalopic

Lutein found in Flower

Ascorbic-acid found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

### Antiobesity

Limonene found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

Opcs found in Plant

Pectin found in Plant

### Antionychogryphotic

Phenol found in Plant

### Antionychyotic

Caryophyllene found in Essential Oil ;found in Plant (468 ppm)

### Antiophidic

Beta-sitosterol found in Plant ;found in Shoot

Caffeic-acid found in Plant (1000 ppm);found in Shoot (1000 ppm)

### Antiophthalmic

Cysteine found in Plant

### Antiorchitic

Ascorbic-acid found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

<a href="#">Antiosteoarthritic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiosteoporotic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiotitic</a>	<a href="#">Borneol</a> found in Plant (2.7 ppm) <a href="#">Chlorophyll</a> found in Plant <a href="#">Phenol</a> found in Plant
<a href="#">Antiozenic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antipancreatic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antipapillomic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antiparkinsonian</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiparotitic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antipeptic</a>	<a href="#">Beta-eudesmol</a> found in Plant (32 ppm) <a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">Antiperiodontal</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiperiodontic</a>	<a href="#">Kaempferol</a> found in Plant <a href="#">Myricetin</a> found in Plant
<a href="#">Antiperiodontitic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Gallic-acid</a> found in Plant
<a href="#">Antiperistaltic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antipermeability</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antipharyngitic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiphotophobic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antipityriasic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)

<a href="#"><u>Antiplaque</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant <a href="#"><u>Myricetin</u></a> found in Plant <a href="#"><u>Proanthocyanidins</u></a> found in Plant (120000 ppm) <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Alpha-selinene</u></a> found in Plant (18 ppm) <a href="#"><u>Beta-selinene</u></a> found in Plant (27 ppm)
<a href="#"><u>Antiplasmodial</u></a>	<a href="#"><u>Humulene</u></a> found in Essential Oil ;found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Antiplatelet</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
<a href="#"><u>Antipneumonic</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Antipodriac</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Gallic-acid</u></a> found in Plant
<a href="#"><u>Antipolio</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Antipoliomyelitic</u></a>	<a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm)
<a href="#"><u>Antiporphyric</u></a>	<a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot
<a href="#"><u>Antiprogestational</u></a>	<a href="#"><u>Alpha-terpineol</u></a> found in Plant (54 ppm) <a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Beta-elemene</u></a> found in Plant (4.5 ppm)
<a href="#"><u>Antiproliferant</u></a>	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm)

	<a href="#">Lutein</a> found in Flower
	<a href="#">Luteolin</a> found in Plant
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Antiproliferative</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiprostanoid</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
<a href="#">Antiprostataadenomic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Phenol</a> found in Plant
<a href="#">Antiprostatic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antiprostatic</a>	<a href="#">Phytosterols</a> found in Plant
<a href="#">Antiproteolytic</a>	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Antiprotozoal</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Antipsoriac</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Antipurpuric</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antipyretic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Borneol</a> found in Plant (2.7 ppm)

<a href="#">Antipyruvetic</a>	<a href="#">Phenol</a> found in Plant
<a href="#">Antiretinopathic</a>	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">Antiretinotic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiretroviral</a>	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Antirheumatalgic</a>	<a href="#">Isoquercetin</a> found in Plant
<a href="#">Antirheumatic</a>	<a href="#">P-cymene</a> found in Plant (9 ppm)
<a href="#">Antirhinetic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antirhinoviral</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Antisalmonella</a>	<a href="#">Gentisic-acid</a> found in Plant
<a href="#">Antischizophrenic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antiscorbutic</a>	<a href="#">Chlorophyll</a> found in Plant
<a href="#">Antiseptic</a>	<a href="#">Ar-curcumene</a> found in Plant (9 ppm)
	<a href="#">Beta-eudesmol</a> found in Plant (32 ppm)
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Gallic-acid</a> found in Plant



	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Myricetin</a> found in Plant
	<a href="#">Nerol</a> found in Plant (18 ppm)
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Phenol</a> found in Plant
	<a href="#">Phloroglucinol</a> found in Plant ;found in Shoot
	<a href="#">Pinene</a> found in Essential Oil
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Pyrogallol</a> found in Plant
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
	<a href="#">Umbelliferone</a> found in Plant
	<a href="#">Vanillic-acid</a> found in Plant
	<a href="#">Xanthones</a> found in Plant (12.8 ppm)
<a href="#">Antiserotonin</a>	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Antishingles</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antishock</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Antisickling</a>	<a href="#">Glutamine</a> found in Plant
	<a href="#">P-hydroxy-benzoic-acid</a> found in Plant
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Antisinusitic</a>	<a href="#">Chlorophyll</a> found in Plant
	<a href="#">Phenol</a> found in Plant
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Antispasmodic</a>	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in

Plant (468 ppm)

[Cinnamic-acid](#) found in Plant

[Ferulic-acid](#) found in Plant

[Geraniol](#) found in Plant (72 ppm)

[Kaempferol](#) found in Plant

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Linalool](#) found in Plant (45 ppm)

[Luteolin](#) found in Plant

[Mangiferin](#) found in Plant ;found in Shoot

[Mannitol](#) found in Plant (20000 ppm)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[Neral](#) found in Plant (6.3 ppm)

[P-coumaric-acid](#) found in Plant

[Phloroglucinol](#) found in Plant ;found in Shoot

[Pinene](#) found in Essential Oil

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Terpinen-4-ol](#) found in Plant (9 ppm)

[Umbelliferone](#) found in Plant

### [Antispastic](#)

[Phenol](#) found in Plant

[Alpha-phellandrene](#) found in Plant (5.4 ppm)

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Borneol](#) found in Plant (2.7 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

### [Antistaphylococcic](#)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Gallic-acid](#) found in Plant

[Kaempferol](#) found in Plant

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Umbelliferone](#) found in Plant

[Antisteatotic](#)

[Choline](#) found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Antistomatitic](#)

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Antistreptococcic](#)

[Delta-cadinene](#) found in Plant (9 ppm)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Antistress](#)

[Beta-carotene](#) found in Shoot (12.1 ppm)

[Gaba](#) found in Plant (700 ppm)

[Antistroke](#)

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Antisunburn](#)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Antisyndrome-X](#)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Antithiamin](#)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Ferulic-acid](#) found in Plant

[Antithrombic](#)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Antithrombogenic](#)

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Antithyroid</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antithyrotoxic</a>	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
<a href="#">Antitinnitic</a>	<a href="#">Gaba</a> found in Plant (700 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Antitrypanosomic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Antitubercular</a>	<a href="#">Geraniol</a> found in Plant (72 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Ferulic-acid</a> found in Plant <a href="#">Gallic-acid</a> found in Plant <a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm)
<a href="#">Antitumor-Promoter</a>	<a href="#">Kaempferol</a> found in Plant <a href="#">Phloroglucinol</a> found in Plant ;found in Shoot <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">Vanillic-acid</a> found in Plant <a href="#">Alpha-humulene</a> found in Plant (18 ppm) <a href="#">Beta-carotene</a> found in Shoot (12.1 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
<a href="#">Antitumor</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Cysteine</a> found in Plant <a href="#">Ferulic-acid</a> found in Plant <a href="#">Gallic-acid</a> found in Plant <a href="#">Geraniol</a> found in Plant (72 ppm) <a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm) <a href="#">Kaempferol</a> found in Plant

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Luteolin](#) found in Plant

[P-coumaric-acid](#) found in Plant

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Vanillic-acid](#) found in Plant

[Hyperin](#) found in Plant (5500 ppm)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

#### [Antitussive](#)

[Luteolin](#) found in Plant

[Pectin](#) found in Plant

[Terpinen-4-ol](#) found in Plant (9 ppm)

#### [Antiulcerogenic](#)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

#### [Antivaccinia](#)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

#### [Antivaricose](#)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[\(-\)-epicatechin](#) found in Plant

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Amentoflavone](#) found in Flower (500 ppm);found in Shoot

[Ar-curcumene](#) found in Plant (9 ppm)

#### [Antiviral](#)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Beta-sitosterol](#) found in Plant ;found in Shoot

[Bornyl-acetate](#) found in Plant (3.6 ppm)

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Ferulic-acid](#) found in Plant

[Gallic-acid](#) found in Plant  
[Gentisic-acid](#) found in Plant  
[Geranial](#) found in Plant (6.3 ppm)  
[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)  
[Hyperin](#) found in Plant (5500 ppm)  
[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf  
[Isoquercetin](#) found in Plant  
[Kaempferol](#) found in Plant  
[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil  
[Linalool](#) found in Plant (45 ppm)  
[Luteolin](#) found in Plant  
[Mangiferin](#) found in Plant ;found in Shoot  
[Myricetin](#) found in Plant  
[Neryl-acetate](#) found in Plant (18 ppm)  
[Nonacosane](#) found in Plant  
[Opes](#) found in Plant  
[P-cymene](#) found in Plant (9 ppm)  
[Phenol](#) found in Plant  
[Proanthocyanidins](#) found in Plant (120000 ppm)  
[Procyanidins](#) found in Plant  
[Pseudohypericin](#) found in Cotyledon (164.9 ppm);found in Shoot (40 ppm);found in Plant ;found in Leaf ;found in Flower (5800 ppm)  
[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf  
[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)  
[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)  
[Xanthones](#) found in Plant (12.8 ppm)  
[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf  
[Phenol](#) found in Plant  
[Beta-carotene](#) found in Shoot (12.1 ppm)

[Antiwrinkle](#)

[Antixerophthalmic](#)

<a href="#"><u>Antiyeast</u></a>	<a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Geranial</u></a> found in Plant (6.3 ppm) <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Gaba</u></a> found in Plant (700 ppm)
<a href="#"><u>Anxiolytic</u></a>	<a href="#"><u>Hypericin</u></a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#"><u>Aphidifuge</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Beta-elemene</u></a> found in Plant (4.5 ppm) <a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot <a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Hyperforin</u></a> found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf <a href="#"><u>Kaempferol</u></a> found in Plant
<a href="#"><u>Apoptotic</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Myricetin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Scopoletin</u></a> found in Plant
<a href="#"><u>Aromatase-Inhibitor</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant <a href="#"><u>Luteolin</u></a> found in Plant
<a href="#"><u>Artemicide</u></a>	<a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot
<a href="#"><u>Arteriodilator</u></a>	<a href="#"><u>Ferulic-acid</u></a> found in Plant
<a href="#"><u>Ascaricide</u></a>	<a href="#"><u>Geraniol</u></a> found in Plant (72 ppm) <a href="#"><u>Vanillic-acid</u></a> found in Plant
<a href="#"><u>Asthma-preventive</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Astringent</u></a>	<a href="#"><u>Gallic-acid</u></a> found in Plant
<a href="#"><u>Attifuge</u></a>	<a href="#"><u>Caryophyllene-epoxide</u></a> found in Plant (9 ppm)

<a href="#">Autotoxic</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Bacteriostatic</a>	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Bacteristat</a>	<a href="#">Imanin</a> found in Plant ;found in Shoot
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Barbituate-Synergist</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Beta-Glucuronidase-Inhibitor</a>	<a href="#">Luteolin</a> found in Plant
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Procyanidins</a> found in Plant
<a href="#">Bradycardiac</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Bronchodilator</a>	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Bronchoprotectant</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Bronchorelaxant</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Scopoletin</a> found in Plant
<a href="#">CNS-Active</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Pyrogallol</a> found in Plant
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Phenol</a> found in Plant
<a href="#">CNS-Depressant</a>	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
	<a href="#">Scopoletin</a> found in Plant
<a href="#">CNS-Inhibitor</a>	<a href="#">Beta-eudesmol</a> found in Plant (32 ppm)
	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
<a href="#">CNS-Stimulant</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Mangiferin</a> found in Plant ;found in Shoot
	<a href="#">Scopoletin</a> found in Plant
<a href="#">CNS-Toxic</a>	<a href="#">Borneol</a> found in Plant (2.7 ppm)
<a href="#">COMP-Inhibitor</a>	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Myricetin</a> found in Plant



<a href="#"><u>COMT-Inhibitor</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Beta-eudesmol</u></a> found in Plant (32 ppm)
<a href="#"><u>Calcium-Antagonist</u></a>	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#"><u>Luteolin</u></a> found in Plant
<a href="#"><u>Calmodulin-Antagonist</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Beta-pinene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil <a href="#"><u>Beta-sitosterol</u></a> found in Plant ;found in Shoot <a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm)
<a href="#"><u>Candidicide</u></a>	<a href="#"><u>Ferulic-acid</u></a> found in Plant <a href="#"><u>Gallic-acid</u></a> found in Plant <a href="#"><u>Geraniol</u></a> found in Plant (72 ppm) <a href="#"><u>Myricetin</u></a> found in Plant <a href="#"><u>Pyrogallol</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Umbelliferone</u></a> found in Plant
<a href="#"><u>Candidistat</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Linalool</u></a> found in Plant (45 ppm) <a href="#"><u>Hyperin</u></a> found in Plant (5500 ppm)
<a href="#"><u>Capillarifortificant</u></a>	<a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#"><u>Hyperin</u></a> found in Plant (5500 ppm)
<a href="#"><u>Capillarigenic</u></a>	<a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#"><u>Isoquercitrin</u></a> found in Flower ;found in Plant

	(3000 ppm)
	<a href="#">Leucocyanidin</a> found in Plant
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Procyanidins</a> found in Plant
<a href="#">Capillariprotective</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Capillaritonic</a>	<a href="#">Opcs</a> found in Plant
	<a href="#">Procyanidins</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Carcinogenic</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Phenol</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Cardiac</a>	<a href="#">Ferulic-acid</a> found in Plant
<a href="#">Cardiodepressant</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Cardioprotective</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">Cardiovascular</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Carminative</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Caspase-8-Inducer</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Glutamine</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Catabolic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Cerebrotonic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Chemopreventive</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)

	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Geraniol</a> found in Plant (6.3 ppm)
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Luteolin</a> found in Plant
	<a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Pectin</a> found in Plant
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Cholagogue</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Choleretic</a>	<a href="#">Luteolin</a> found in Plant
	<a href="#">Mangiferin</a> found in Plant ;found in Shoot
	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Umbelliferone</a> found in Plant
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Cholesterolytic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Choline-Sparing</a>	<a href="#">(-)-epicatechin</a> found in Plant
<a href="#">Cholinergic</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Cicatrizant</a>	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
<a href="#">Clastogenic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)

<a href="#"><u>Co-carcinogenic</u></a>	<a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Cold-preventive</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#"><u>Coleoptophile</u></a>	<a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
<a href="#"><u>Collagen-Sparing</u></a>	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Collagenase-Inhibitor</u></a>	<a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Proanthocyanidins</u></a> found in Plant (120000 ppm) <a href="#"><u>Procyanidins</u></a> found in Plant
<a href="#"><u>Collagenic</u></a>	<a href="#"><u>Ascorbic-acid</u></a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#"><u>Proanthocyanidins</u></a> found in Plant (120000 ppm)
<a href="#"><u>Colorant</u></a>	<a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm) <a href="#"><u>Chlorophyll</u></a> found in Plant <a href="#"><u>Lutein</u></a> found in Flower <a href="#"><u>Violaxanthin</u></a> found in Flower
<a href="#"><u>Convulsant</u></a>	<a href="#"><u>Pinene</u></a> found in Essential Oil <a href="#"><u>Kaempferol</u></a> found in Plant
<a href="#"><u>Copper-Chelator</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Cosmetic</u></a>	<a href="#"><u>Myristic-acid</u></a> found in Plant <a href="#"><u>Stearic-acid</u></a> found in Plant
<a href="#"><u>Culicide</u></a>	<a href="#"><u>Linalool</u></a> found in Plant (45 ppm) <a href="#"><u>Hyperoside</u></a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf
<a href="#"><u>Cyclooxygenase-Activator</u></a>	<a href="#"><u>Quercitrin</u></a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#"><u>Cytochrome-P450-1A2-Inhibitor</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Cytochrome-P450-Inducer</u></a>	<a href="#"><u>Delta-cadinene</u></a> found in Plant (9 ppm) <a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Cytoprotective</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

<a href="#">DNA-Active</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">DNA-Protective</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Decalcifier</a>	<a href="#">Phloroglucinol</a> found in Plant ;found in Shoot <a href="#">Luteolin</a> found in Plant
<a href="#">Deiodinase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Demulcent</a>	<a href="#">Pectin</a> found in Plant
<a href="#">Deodorant</a>	<a href="#">Chlorophyll</a> found in Plant <a href="#">Proanthocyanidins</a> found in Plant (120000 ppm) <a href="#">Procyanidins</a> found in Plant
<a href="#">Dermal</a>	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm) <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Cysteine</a> found in Plant
<a href="#">Detoxicant</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Diaphoretic</a>	<a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm) <a href="#">Luteolin</a> found in Plant
<a href="#">Differentiator</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Diuretic</a>	<a href="#">Hyperin</a> found in Plant (5500 ppm) <a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm) <a href="#">Kaempferol</a> found in Plant <a href="#">Luteolin</a> found in Plant <a href="#">Mangiferin</a> found in Plant ;found in Shoot

	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">Myricetin</a> found in Plant
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
	<a href="#">Xanthones</a> found in Plant (12.8 ppm)
	<a href="#">Chlorophyll</a> found in Plant
<a href="#">Dye</a>	<a href="#">Pyrogallol</a> found in Plant
	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Ecbolic</a>	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Elastase-Inhibitor</a>	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Procyanidins</a> found in Plant
<a href="#">Embryotoxic</a>	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm)
<a href="#">Emetic</a>	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">Phenol</a> found in Plant
<a href="#">Enterocontractant</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Pinene</a> found in Essential Oil
<a href="#">Essential</a>	<a href="#">Leucine</a> found in Plant
	<a href="#">Lysine</a> found in Plant
	<a href="#">Threonine</a> found in Plant
	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Geraniol</a> found in Plant (6.3 ppm)
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Estrogenic</a>	<a href="#">Luteolin</a> found in Plant
	<a href="#">Nerol</a> found in Plant (18 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm)
<a href="#">Expectorant</a>	<a href="#">Camphene</a> found in Plant (18 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Pinene</a> found in Essential Oil

	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm)
	<a href="#">Cadinene</a> found in Essential Oil
	<a href="#">Camphene</a> found in Plant (18 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Dodecanol</a> found in Plant
<a href="#">FLavor</a>	<a href="#">Gamma-terpinene</a> found in Plant (27 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Geranyl-acetate</a> found in Plant (432 ppm)
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot
	<a href="#">N-decanal</a> found in Essential Oil
	<a href="#">N-octanal</a> found in Essential Oil
	<a href="#">Nerol</a> found in Plant (18 ppm)
	<a href="#">Neryl-acetate</a> found in Plant (18 ppm)
	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">Palmitic-acid</a> found in Plant
	<a href="#">Stearic-acid</a> found in Plant
	<a href="#">Threonine</a> found in Plant
<a href="#">Febrifuge</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
<a href="#">Fistula-Preventive</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Flatugenic</a>	<a href="#">Mannitol</a> found in Plant (20000 ppm)
<a href="#">Floral-Inhibitor</a>	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Acetophenone</a> found in Plant (2.25 ppm)
	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm)
<a href="#">Fungicide</a>	<a href="#">Amentoflavone</a> found in Flower (500 ppm);found in Shoot
	<a href="#">Borneol</a> found in Plant (2.7 ppm)

	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Geranial</a> found in Plant (6.3 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">Pectin</a> found in Plant
	<a href="#">Phenol</a> found in Plant
	<a href="#">Phloroglucinol</a> found in Plant ;found in Shoot
	<a href="#">Pinene</a> found in Essential Oil
	<a href="#">Pyrogallol</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
	<a href="#">Umbelliferone</a> found in Plant
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Fungiphilic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Caryophyllene-epoxide</a> found in Plant (9 ppm)
<a href="#">Fungistat</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">P-hydroxy-benzoic-acid</a> found in Plant
<a href="#">GABA-nergic</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">GST-Inducer</a>	
	<a href="#">Beta-amyrin</a> found in Shoot
<a href="#">Gastroprotective</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)



<a href="#">Glucosyl-Transferase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Glutathionergic</a>	<a href="#">Cysteine</a> found in Plant
<a href="#">Glutathionigenic</a>	<a href="#">Geranial</a> found in Plant (6.3 ppm)
<a href="#">Goitrogenic</a>	<a href="#">Phloroglucinol</a> found in Plant ;found in Shoot
<a href="#">Gonadotrophic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot <a href="#">Kaempferol</a> found in Plant
<a href="#">HIV-RT-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Hemolytic</a>	<a href="#">Palmitic-acid</a> found in Plant <a href="#">Phenol</a> found in Plant
<a href="#">Hepatocarcinogenic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Hepatomagenic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Hepatotonic</a>	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Hepatotropic</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Ferulic-acid</a> found in Plant <a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil <a href="#">Borneol</a> found in Plant (2.7 ppm) <a href="#">Cinnamic-acid</a> found in Plant <a href="#">Ferulic-acid</a> found in Plant
<a href="#">Herbicide</a>	<a href="#">Geraniol</a> found in Plant (72 ppm) <a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm) <a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf

	Essent. Oil
	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">Pinene</a> found in Essential Oil
	<a href="#">Scopoletin</a> found in Plant
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
<a href="#">Histamine-Inhibitor</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Histaminic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf
	Essent. Oil
<a href="#">Hormonal</a>	<a href="#">Triacontan-1-ol</a> found in Leaf
	<a href="#">Luteolin</a> found in Plant
<a href="#">Hyaluronidase-Inhibitor</a>	<a href="#">Opes</a> found in Plant
	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Procyanidins</a> found in Plant
<a href="#">Hydrocholerectic</a>	<a href="#">Ferulic-acid</a> found in Plant
<a href="#">Hypercholesterolemic</a>	<a href="#">Myristic-acid</a> found in Plant
	<a href="#">Palmitic-acid</a> found in Plant
<a href="#">Hypertensive</a>	<a href="#">Cadmium</a> found in Leaf (7 ppm);found in Root (3 ppm);found in Plant (5 ppm)
<a href="#">Hypnotic</a>	<a href="#">Acetophenone</a> found in Plant (2.25 ppm)
	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Hypoammonemic</a>	<a href="#">Ornithine</a> found in Plant
<a href="#">Hypoarginanemic</a>	<a href="#">Lysine</a> found in Plant
	<a href="#">Ornithine</a> found in Plant
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Hypocholesterolemic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Luteolin</a> found in Plant
	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
	<a href="#">Pectin</a> found in Plant
	<a href="#">Phytosterols</a> found in Plant
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Stearic-acid</a> found in Plant
	<a href="#">(-)-epicatechin</a> found in Plant
<a href="#">Hypoglycemic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Myricetin](#) found in Plant

[Nicotinic-acid](#) found in Leaf (1200 ppm)

[Pectin](#) found in Plant

[Proanthocyanidins](#) found in Plant (120000 ppm)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Scopoletin](#) found in Plant

### [Hypolipidemic](#)

[Beta-sitosterol](#) found in Plant ;found in Shoot

[Ferulic-acid](#) found in Plant

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Choline](#) found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

[Gaba](#) found in Plant (700 ppm)

[Hyperin](#) found in Plant (5500 ppm)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

### [Hypotensive](#)

[Isoquercitrin](#) found in Flower ;found in Plant (3000 ppm)

[Kaempferol](#) found in Plant

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Isoferulic-acid](#) found in Plant

[Linalool](#) found in Plant (45 ppm)

### [Hypothermic](#)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

### [ICAM-1-Inhibitor](#)

[Kaempferol](#) found in Plant

[Luteolin](#) found in Plant

### [IKK-Inhibitor](#)

[Luteolin](#) found in Plant

### [Ileorelaxant](#)

[Choline](#) found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

### [Immunomodulator](#)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Opes</a> found in Plant
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Immunosuppressant</a>	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">P-hydroxy-benzoic-acid</a> found in Plant
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Inhalant</a>	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Inotropic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Insect-Repellent</a>	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Insecticide</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
<a href="#">Insectifuge</a>	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in

Shoot (1000 ppm)

[Camphene](#) found in Plant (18 ppm)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Caryophyllene-epoxide](#) found in Plant (9 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Ferulic-acid](#) found in Plant

[Gamma-terpinene](#) found in Plant (27 ppm)

[Geraniol](#) found in Plant (72 ppm)

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Linalool](#) found in Plant (45 ppm)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[P-cymene](#) found in Plant (9 ppm)

[Terpinen-4-ol](#) found in Plant (9 ppm)

[Alpha-phellandrene](#) found in Plant (5.4 ppm)

[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

[Geraniol](#) found in Plant (72 ppm)

[Geranyl-acetate](#) found in Plant (432 ppm)

#### [Insectiphile](#)

[Isoquercitrin](#) found in Flower ;found in Plant (3000 ppm)

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

#### [Insulin-Sparing](#)

[Gallic-acid](#) found in Plant

[Pyrogallol](#) found in Plant

#### [Insulinase-Inhibitor](#)

[Nicotinic-acid](#) found in Leaf (1200 ppm)

[\(-\)-epicatechin](#) found in Plant

#### [Insulinogenic](#)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

#### [Insulinotonic](#)

[Nicotinic-acid](#) found in Leaf (1200 ppm)

#### [Interferon-Synergist](#)

[Beta-carotene](#) found in Shoot (12.1 ppm)

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

#### [Interferonogenic](#)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

<a href="#"><u>Interleukin-6-Inhibitor</u></a>	<a href="#"><u>Alpha-terpineol</u></a> found in Plant (54 ppm) <a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#"><u>Iodothyronine-Deiodinase-Inhibitor</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant <a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Alpha-phellandrene</u></a> found in Plant (5.4 ppm) <a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#"><u>Beta-pinene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil <a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm)
<a href="#"><u>Irritant</u></a>	<a href="#"><u>Gamma-terpinene</u></a> found in Plant (27 ppm) <a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil <a href="#"><u>Linalool</u></a> found in Plant (45 ppm) <a href="#"><u>Myrcene</u></a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot <a href="#"><u>P-cymene</u></a> found in Plant (9 ppm) <a href="#"><u>Pyrogallol</u></a> found in Plant <a href="#"><u>Terpinen-4-ol</u></a> found in Plant (9 ppm)
<a href="#"><u>JNK-Inhibitor</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant <a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Juvabional</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Beta-amyrin</u></a> found in Shoot <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm) <a href="#"><u>Caryophyllene-epoxide</u></a> found in Plant (9 ppm)
<a href="#"><u>Larvicide</u></a>	<a href="#"><u>Hypericin</u></a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm) <a href="#"><u>Linalool</u></a> found in Plant (45 ppm)

	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Myricetin</a> found in Plant
<a href="#">Larvostat</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Alpha-phellandrene</a> found in Plant (5.4 ppm)
<a href="#">Laxative</a>	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">P-cymene</a> found in Plant (9 ppm)
	<a href="#">Vanillic-acid</a> found in Plant
<a href="#">Leukotriene-Inhibitor</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">Lipolytic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Nicotinic-acid</a> found in Leaf (1200 ppm)
	<a href="#">Opes</a> found in Plant
<a href="#">Lipotropic</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Lipoxygenase-1-Inhibitor</a>	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">(-)-epicatechin</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Luteolin</a> found in Plant
<a href="#">Lipoxygenase-Inhibitor</a>	<a href="#">Myricetin</a> found in Plant
	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Umbelliferone</a> found in Plant
<a href="#">Lithogenic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
	<a href="#">Cadmium</a> found in Leaf (7 ppm);found in Root (3 ppm);found in Plant (5 ppm)

<a href="#">Lubricant</a>	<a href="#">Myristic-acid</a> found in Plant <a href="#">Palmitic-acid</a> found in Plant <a href="#">Stearic-acid</a> found in Plant
<a href="#">Lyase-Inhibitor</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">MAO-A-Inhibitor</a>	<a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm) <a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">MAO-Inhibitor</a>	<a href="#">Kaempferol</a> found in Plant <a href="#">Mangiferin</a> found in Plant ;found in Shoot <a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm) <a href="#">Scopoletin</a> found in Plant <a href="#">Xanthones</a> found in Plant (12.8 ppm)
<a href="#">MAPK-Inhibitor</a>	<a href="#">Luteolin</a> found in Plant <a href="#">Hyperforin</a> found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf
<a href="#">MMP-9-Inhibitor</a>	<a href="#">Luteolin</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Mast-Cell-Stabilizer</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Memorigenic</a>	<a href="#">Choline</a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)
<a href="#">Metal-Chelator</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant <a href="#">Ferulic-acid</a> found in Plant <a href="#">Luteolin</a> found in Plant
<a href="#">Metalloproteinase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf



<a href="#">Mosquitocide</a>	<a href="#">Beta-amyrin</a> found in Shoot <a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm)
<a href="#">Mosquitofuge</a>	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm) <a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Motor-Depressant</a>	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm) <a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Mucogenic</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Mucolytic</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Musculotropic</a>	<a href="#">Scopoletin</a> found in Plant <a href="#">Kaempferol</a> found in Plant <a href="#">Myricetin</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Mutagenic</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Mycobactericide</a>	<a href="#">Geraniol</a> found in Plant (72 ppm)
<a href="#">Myoprotective</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">Borneol</a> found in Plant (2.7 ppm) <a href="#">Bornyl-acetate</a> found in Plant (3.6 ppm) <a href="#">Gallic-acid</a> found in Plant <a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Myorelaxant</a>	<a href="#">Luteolin</a> found in Plant <a href="#">Myrcene</a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">Scopoletin</a> found in Plant
<a href="#">NADH-Oxidase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">NEP-Inhibitor</a>	<a href="#">Luteolin</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in

	Shoot ;found in Leaf
	<a href="#">Luteolin</a> found in Plant
<a href="#">NF-kB-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
<a href="#">NO-Genic</a>	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">NO-Synthase-Inhibitor</a>	
<a href="#">Natriuretic</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Borneol</a> found in Plant (2.7 ppm)
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Nematicide</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Myristic-acid</a> found in Plant
	<a href="#">Palmitic-acid</a> found in Plant
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
	<a href="#">Cadmium</a> found in Leaf (7 ppm);found in Root (3 ppm);found in Plant (5 ppm)
<a href="#">Nephrotoxic</a>	<a href="#">Gallic-acid</a> found in Plant
	<a href="#">Mannitol</a> found in Plant (20000 ppm)
	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Neurogenic</a>	<a href="#">Beta-eudesmol</a> found in Plant (32 ppm)
<a href="#">Neuroinhibitor</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Neurotoxic</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Neurotransmitter</a>	<a href="#">Gaba</a> found in Plant (700 ppm)
<a href="#">Nigrifacient</a>	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Ophthalmic-Antialkali</a>	<a href="#">Cysteine</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#">Ornithine-Decarboxylase-Inhibitor</a>	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in

	Shoot ;found in Leaf
<a href="#"><u>Oviposition-Stimulant</u></a>	<a href="#"><u>Chlorogenic-acid</u></a> found in Leaf ;found in Plant <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#"><u>Oxidant</u></a>	<a href="#"><u>Chlorophyll</u></a> found in Plant
<a href="#"><u>Oxidase-Inhibitor</u></a>	<a href="#"><u>Myricetin</u></a> found in Plant
<a href="#"><u>Ozone-Scavenger</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
<a href="#"><u>P450-2B1-Inhibitor</u></a>	<a href="#"><u>Alpha-terpinene</u></a> found in Plant (18 ppm) <a href="#"><u>Myrcene</u></a> found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot
	<a href="#"><u>Delta-cadinene</u></a> found in Plant (9 ppm) <a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#"><u>P450-Inducer</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>P450-Inhibitor</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant
<a href="#"><u>PAF-Inhibitor</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>PGE2-Inhibitor</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant
<a href="#"><u>PTK-Inhibitor</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Pancreatogenic</u></a>	<a href="#"><u>(-)-epicatechin</u></a> found in Plant
<a href="#"><u>Paralytic</u></a>	<a href="#"><u>Quercitrin</u></a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#"><u>Parasympathomimetic</u></a>	<a href="#"><u>Choline</u></a> found in Leaf ;found in Plant ;found in Shoot (1000 ppm)

[Acetophenone](#) found in Plant (2.25 ppm)  
[Alpha-humulene](#) found in Plant (18 ppm)  
[Alpha-phellandrene](#) found in Plant (5.4 ppm)  
[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil  
[Alpha-selinene](#) found in Plant (18 ppm)  
[Alpha-terpinene](#) found in Plant (18 ppm)  
[Alpha-terpineol](#) found in Plant (54 ppm)  
[Beta-pinene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil  
[Beta-selinene](#) found in Plant (27 ppm)  
[Borneol](#) found in Plant (2.7 ppm)  
[Cadinene](#) found in Essential Oil  
[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)  
[Chlorophyll](#) found in Plant  
[Gamma-terpinene](#) found in Plant (27 ppm)  
[Geraniol](#) found in Plant (72 ppm)  
[Geranyl-acetate](#) found in Plant (432 ppm)  
[Guaiol](#) found in Plant (27 ppm)  
[Linalool](#) found in Plant (45 ppm)  
[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot  
[N-octanal](#) found in Essential Oil  
[Nerol](#) found in Plant (18 ppm)  
[Neryl-acetate](#) found in Plant (18 ppm)  
[Pinene](#) found in Essential Oil  
[Stearic-acid](#) found in Plant  
[Umbelliferone](#) found in Plant

### Perfumery

### Peristaltic

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil  
[Pectin](#) found in Plant

[\(-\)-epicatechin](#) found in Plant  
[Acetophenone](#) found in Plant (2.25 ppm)  
[Alpha-phellandrene](#) found in Plant (5.4 ppm)  
[Alpha-pinene](#) found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil

### Pesticide

[Alpha-terpinene](#) found in Plant (18 ppm)  
[Alpha-terpineol](#) found in Plant (54 ppm)  
[Amentoflavone](#) found in Flower (500 ppm);found in Shoot

[Ascorbic-acid](#) found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)

[Beta-eudesmol](#) found in Plant (32 ppm)

[Beta-pinene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil

[Beta-sitosterol](#) found in Plant ;found in Shoot

[Borneol](#) found in Plant (2.7 ppm)

[Bornyl-acetate](#) found in Plant (3.6 ppm)

[Cadinene](#) found in Essential Oil

[Caffeic-acid](#) found in Plant (1000 ppm);found in Shoot (1000 ppm)

[Camphene](#) found in Plant (18 ppm)

[Caryophyllene](#) found in Essential Oil ;found in Plant (468 ppm)

[Caryophyllene-epoxide](#) found in Plant (9 ppm)

[Chlorogenic-acid](#) found in Leaf ;found in Plant

[Chlorophyll](#) found in Plant

[Cinnamic-acid](#) found in Plant

[Cyanidin](#) found in Plant

[Cysteine](#) found in Plant

[Delta-cadinene](#) found in Plant (9 ppm)

[Ferulic-acid](#) found in Plant

[Gallic-acid](#) found in Plant

[Gamma-terpinene](#) found in Plant (27 ppm)

[Gentisic-acid](#) found in Plant

[Geranial](#) found in Plant (6.3 ppm)

[Geraniol](#) found in Plant (72 ppm)

[Guaiol](#) found in Plant (27 ppm)

[Hyperforin](#) found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)

[Hyperin](#) found in Plant (5500 ppm)

[Hyperoside](#) found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf

[Isoquercetin](#) found in Plant

[Isoquercitrin](#) found in Flower ;found in Plant (3000 ppm)

[Kaempferol](#) found in Plant

[Limonene](#) found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil

[Linalool](#) found in Plant (45 ppm)

[Luteolin](#) found in Plant

[Mangiferin](#) found in Plant ;found in Shoot

[Mannitol](#) found in Plant (20000 ppm)

[Myrcene](#) found in Fruit Essent. Oil ;found in Leaf Essent. Oil ;found in Essential Oil ;found in Plant (190 ppm);found in Shoot

[Myricetin](#) found in Plant

[Neral](#) found in Plant (6.3 ppm)

[Nerol](#) found in Plant (18 ppm)

[Neryl-acetate](#) found in Plant (18 ppm)

[Opes](#) found in Plant

[P-coumaric-acid](#) found in Plant

[P-cymene](#) found in Plant (9 ppm)

[P-hydroxy-benzoic-acid](#) found in Plant

[Palmitic-acid](#) found in Plant

[Pectin](#) found in Plant

[Phenol](#) found in Plant

[Phloroglucinol](#) found in Plant ;found in Shoot

[Pinene](#) found in Essential Oil

[Procyanidins](#) found in Plant

[Pyrogallol](#) found in Plant

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Quercitrin](#) found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)

[Rutin](#) found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)

[Scopoletin](#) found in Plant

[Terpinen-4-ol](#) found in Plant (9 ppm)

[Umbelliferone](#) found in Plant

[Vanillic-acid](#) found in Plant

[Phosphodiesterase-Inhibitor](#)

[Amentoflavone](#) found in Flower (500 ppm);found in Shoot

[Phospholipase-Inhibitor](#)

[Quercetin](#) found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

[Photoactive](#)

[Umbelliferone](#) found in Plant

[Photodermatotic](#)

[Hypericin](#) found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf

	(1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#"><u>Photosensitizer</u></a>	<a href="#"><u>Limonene</u></a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
<a href="#"><u>Phototoxic</u></a>	<a href="#"><u>Hypericin</u></a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#"><u>Phytoalexin</u></a>	<a href="#"><u>P-hydroxy-benzoic-acid</u></a> found in Plant
<a href="#"><u>Phytohormonal</u></a>	<a href="#"><u>Scopoletin</u></a> found in Plant
<a href="#"><u>Pigment</u></a>	<a href="#"><u>Scopoletin</u></a> found in Plant
<a href="#"><u>Plasmodicide</u></a>	<a href="#"><u>Cyanidin</u></a> found in Plant
<a href="#"><u>Preservative</u></a>	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Proliferant</u></a>	<a href="#"><u>Ferulic-acid</u></a> found in Plant
	<a href="#"><u>Luteolin</u></a> found in Plant
	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#"><u>Prooxidant</u></a>	<a href="#"><u>Beta-carotene</u></a> found in Shoot (12.1 ppm)
	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#"><u>Cyanidin</u></a> found in Plant
	<a href="#"><u>Linalool</u></a> found in Plant (45 ppm)
	<a href="#"><u>Lutein</u></a> found in Flower
<a href="#"><u>Propepic</u></a>	<a href="#"><u>Palmitic-acid</u></a> found in Plant
	<a href="#"><u>Proanthocyanidins</u></a> found in Plant (120000 ppm)
	<a href="#"><u>Stearic-acid</u></a> found in Plant
	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#"><u>Prostaglandigenic</u></a>	<a href="#"><u>Ferulic-acid</u></a> found in Plant
	<a href="#"><u>P-coumaric-acid</u></a> found in Plant
	<a href="#"><u>P-hydroxy-benzoic-acid</u></a> found in Plant
	<a href="#"><u>Ferulic-acid</u></a> found in Plant
	<a href="#"><u>P-coumaric-acid</u></a> found in Plant
<a href="#"><u>Prostaglandin-Synthesis-Inhibitor</u></a>	<a href="#"><u>Pyrogallol</u></a> found in Plant
	<a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

<a href="#"><u>Prostaglandin-Synthetase-Inhibitor</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant
<a href="#"><u>Protein-Kinase-C-Inhibitor</u></a>	<a href="#"><u>Luteolin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Hypericin</u></a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#"><u>Protein-Kinase-Inhibitor</u></a>	<a href="#"><u>Kaempferol</u></a> found in Plant
<a href="#"><u>Protisticide</u></a>	<a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#"><u>Kaempferol</u></a> found in Plant
<a href="#"><u>Quinone-Reductase-Inducer</u></a>	<a href="#"><u>Lutein</u></a> found in Flower <a href="#"><u>Myricetin</u></a> found in Plant <a href="#"><u>Quercetin</u></a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#"><u>Rutin</u></a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#"><u>Radioprotective</u></a>	<a href="#"><u>Terpinen-4-ol</u></a> found in Plant (9 ppm)
<a href="#"><u>Renoirritant</u></a>	
<a href="#"><u>Reverse-Transcriptase-Inhibitor</u></a>	<a href="#"><u>(-)-epicatechin</u></a> found in Plant
<a href="#"><u>Rodenticide</u></a>	<a href="#"><u>Phenol</u></a> found in Plant
<a href="#"><u>Secretogogue</u></a>	<a href="#"><u>P-hydroxy-benzoic-acid</u></a> found in Plant <a href="#"><u>Alpha-pinene</u></a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#"><u>Alpha-terpineol</u></a> found in Plant (54 ppm) <a href="#"><u>Beta-eudesmol</u></a> found in Plant (32 ppm) <a href="#"><u>Borneol</u></a> found in Plant (2.7 ppm) <a href="#"><u>Bornyl-acetate</u></a> found in Plant (3.6 ppm)
<a href="#"><u>Sedative</u></a>	<a href="#"><u>Caffeic-acid</u></a> found in Plant (1000 ppm);found in Shoot (1000 ppm) <a href="#"><u>Caryophyllene</u></a> found in Essential Oil ;found in Plant (468 ppm) <a href="#"><u>Gaba</u></a> found in Plant (700 ppm) <a href="#"><u>Geraniol</u></a> found in Plant (72 ppm) <a href="#"><u>Geranyl-acetate</u></a> found in Plant (432 ppm) <a href="#"><u>Hyperforin</u></a> found in Flower (27930 ppm);found



	in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Nerol</a> found in Plant (18 ppm)
	<a href="#">P-cymene</a> found in Plant (9 ppm)
<a href="#">Soap</a>	<a href="#">Palmitic-acid</a> found in Plant
<a href="#">Soporific</a>	<a href="#">Acetophenone</a> found in Plant (2.25 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpinene</a> found in Plant (18 ppm)
<a href="#">Spasmogenic</a>	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Camphene</a> found in Plant (18 ppm)
	<a href="#">Pinene</a> found in Essential Oil
<a href="#">Spasmolytic</a>	<a href="#">Geranial</a> found in Plant (6.3 ppm)
<a href="#">Spermicide</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
<a href="#">Styptic</a>	<a href="#">Gallic-acid</a> found in Plant
<a href="#">Succinoxidase-Inhibitor</a>	<a href="#">Luteolin</a> found in Plant
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Ferulic-acid</a> found in Plant
<a href="#">Sunscreen</a>	<a href="#">Opcs</a> found in Plant
	<a href="#">Procyanidins</a> found in Plant
	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
	<a href="#">Umbelliferone</a> found in Plant
<a href="#">Suppository</a>	<a href="#">Stearic-acid</a> found in Plant
<a href="#">Sweetener</a>	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Mannitol</a> found in Plant (20000 ppm)
<a href="#">T-Cell-Stimulant</a>	<a href="#">Mangiferin</a> found in Plant ;found in Shoot
	<a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm)
<a href="#">TNF-alpha-Inhibitor</a>	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Luteolin</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in

	Shoot ;found in Leaf
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Teratologic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
<a href="#">Termiticide</a>	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm) <a href="#">Neral</a> found in Plant (6.3 ppm)
<a href="#">Termitifuge</a>	<a href="#">Caryophyllene</a> found in Essential Oil ;found in Plant (468 ppm) <a href="#">Guaial</a> found in Plant (27 ppm) <a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Testosterone-Inducer</a>	<a href="#">Delta-cadinene</a> found in Plant (9 ppm)
<a href="#">Thymoprotective</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm)
<a href="#">Tissue-Thromboplastin-Inhibitor</a>	<a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf <a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Tonic</a>	<a href="#">Gallic-acid</a> found in Plant <a href="#">Kaempferol</a> found in Plant <a href="#">Luteolin</a> found in Plant
<a href="#">Topoisomerase-I-Inhibitor</a>	<a href="#">Myricetin</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Isoquercitrin</a> found in Flower ;found in Plant (3000 ppm) <a href="#">Kaempferol</a> found in Plant <a href="#">Myricetin</a> found in Plant
<a href="#">Topoisomerase-II-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Toxic</a>	<a href="#">Pyrogallol</a> found in Plant
<a href="#">Tranquilizer</a>	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil <a href="#">Borneol</a> found in Plant (2.7 ppm)

	<a href="#">Gaba</a> found in Plant (700 ppm)
	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
	<a href="#">Alpha-pinene</a> found in Shoot Essent. Oil ;found in Leaf Essent. Oil ;found in Plant (245 ppm);found in Fruit Essent. Oil
	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
<a href="#">Transdermal</a>	<a href="#">Beta-pinene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (6055 ppm);found in Leaf Essent. Oil
	<a href="#">Limonene</a> found in Fruit Essent. Oil ;found in Shoot ;found in Plant (90 ppm);found in Leaf Essent. Oil
	<a href="#">Hypericin</a> found in Cotyledon (14.5 ppm);found in Stem (210 ppm);found in Shoot (1780 ppm);found in Plant (7000 ppm);found in Leaf (1950 ppm);found in Fruit (730 ppm);found in Flower (18000 ppm);found in Flower Essent. Oil (19 ppm);found in Essential Oil (2200 ppm)
<a href="#">Tremorigenic</a>	
	<a href="#">Geraniol</a> found in Plant (72 ppm)
	<a href="#">Linalool</a> found in Plant (45 ppm)
<a href="#">Trichomonicide</a>	<a href="#">Nerol</a> found in Plant (18 ppm)
	<a href="#">P-cymene</a> found in Plant (9 ppm)
<a href="#">Tumor-Promoter</a>	<a href="#">Linalool</a> found in Plant (45 ppm)
	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
<a href="#">Tumorigenic</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Cinnamic-acid</a> found in Plant
	<a href="#">Kaempferol</a> found in Plant
<a href="#">Tyrosinase-Inhibitor</a>	<a href="#">P-coumaric-acid</a> found in Plant
	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf
	<a href="#">Catechins</a> found in Plant
	<a href="#">Myricetin</a> found in Plant
<a href="#">Tyrosine-Kinase-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

<a href="#">Ubiquiot</a>	<a href="#">Beta-carotene</a> found in Shoot (12.1 ppm) <a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot <a href="#">Lutein</a> found in Flower <a href="#">P-hydroxy-benzoic-acid</a> found in Plant <a href="#">Vanillic-acid</a> found in Plant <a href="#">Violaxanthin</a> found in Flower
<a href="#">Ulcerogenic</a>	<a href="#">Beta-sitosterol</a> found in Plant ;found in Shoot
<a href="#">Uricosuric</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Urinary-Acidulant</a>	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Uterosedative</a>	<a href="#">Ferulic-acid</a> found in Plant <a href="#">Scopoletin</a> found in Plant
<a href="#">Uterotropic</a>	<a href="#">Kaempferol</a> found in Plant
<a href="#">VEGF-Inhibitor</a>	<a href="#">Hyperforin</a> found in Flower (27930 ppm);found in Shoot ;found in Plant (45000 ppm);found in Fruit ;found in Leaf <a href="#">Luteolin</a> found in Plant <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">(-)-epicatechin</a> found in Plant <a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm) <a href="#">Kaempferol</a> found in Plant <a href="#">Luteolin</a> found in Plant <a href="#">Myricetin</a> found in Plant
<a href="#">Vasodilator</a>	<a href="#">Phenol</a> found in Plant <a href="#">Proanthocyanidins</a> found in Plant (120000 ppm) <a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf <a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm) <a href="#">Quercitrin</a> found in Flower (3380 ppm);found in Leaf ;found in Plant ;found in Shoot (5240 ppm)
<a href="#">Vasopressor</a>	<a href="#">Rutin</a> found in Flower (2800 ppm);found in Leaf (3000 ppm);found in Stem ;found in Shoot (10000 ppm);found in Plant (16000 ppm)
<a href="#">Vasorelaxant</a>	<a href="#">Proanthocyanidins</a> found in Plant (120000 ppm)
<a href="#">Vermifuge</a>	<a href="#">Cinnamic-acid</a> found in Plant

	<a href="#">Alpha-terpineol</a> found in Plant (54 ppm)
	<a href="#">Ascorbic-acid</a> found in Leaf ;found in Seed (395 ppm);found in Shoot (16.5 ppm);found in Plant (1300 ppm)
<a href="#">Vulnerary</a>	<a href="#">Caffeic-acid</a> found in Plant (1000 ppm);found in Shoot (1000 ppm)
	<a href="#">Chlorogenic-acid</a> found in Leaf ;found in Plant
	<a href="#">Chlorophyll</a> found in Plant
	<a href="#">Terpinen-4-ol</a> found in Plant (9 ppm)
<a href="#">cAMP-Inhibitor</a>	<a href="#">Hyperoside</a> found in Flower (6570 ppm);found in Stem ;found in Shoot (40000 ppm);found in Plant (20000 ppm);found in Leaf
	<a href="#">Kaempferol</a> found in Plant
	<a href="#">Luteolin</a> found in Plant
<a href="#">iNOS-Inhibitor</a>	<a href="#">Quercetin</a> found in Flower (1000 ppm);found in Plant (20000 ppm);found in Stem ;found in Shoot ;found in Leaf

## Search

## Chemicals detected

Chemical	Plant part	Low ppm	High ppm
<a href="#">(+)-catechin</a>	Plant		
<a href="#">(+)-epicatechin</a>	Plant		
<a href="#">(-)-epicatechin</a>	Plant		
<a href="#">(e)-beta-farnesene</a>	Plant	0.5	9
<a href="#">(e)-ocimene</a>	Plant	0.1	2.25
<a href="#">(z)-ocimene</a>	Plant	0.25	4.5
<a href="#">1(3)-11(8)-biapigenin</a>	Flower		
	Shoot		72.5
<a href="#">1,3,6,7-tetrahydroxyxanthone</a>	Leaf		
	Plant		
<a href="#">2,2-dimethyl-7-isobutyl-2h,5h-pyrano-(4,3-b)-pyran-5-one</a>	Plant	1.5	27
<a href="#">2,2-dimethyl-7-sec-butyl-2h,5h-pyrano-(4,3-b)-pyran-5-one</a>	Plant	1	18
<a href="#">2-methyl-butenol</a>	Plant		
<a href="#">2-methyl-decane</a>	Fruit Essent. Oil		

	Leaf Essent.		
	Oil		
	Shoot		
	Fruit Essent.		
	Oil		
<a href="#">2-methyl-octane</a>	Shoot		
	Leaf Essent.		
	Oil		
<a href="#">5-methylheptan-2,4-dione</a>	Plant	0.25	4.5
<a href="#">6-methyl-hept-5-en-2-one</a>	Plant	1	18
<a href="#">6-methylheptan-2,4-dione</a>	Plant	0.25	4.5
<a href="#">Acetophenone</a>	Plant	0.1	2.25
<a href="#">Acylphloroglucinols</a>	Plant		
	Flower		
<a href="#">Adhyperfolin</a>	Fruit		
<a href="#">Adhyperiforin</a>	Plant	2,000	19,000
<a href="#">Alkanes</a>	Shoot		
<a href="#">Alkanols</a>	Shoot		
<a href="#">Alpha-amorphene</a>	Plant	0.25	4.5
<a href="#">Alpha-campholenol</a>	Plant	0.05	0.9
<a href="#">Alpha-cuprenene</a>	Plant	16	288
<a href="#">Alpha-eudesmol</a>	Plant	2.5	45
<a href="#">Alpha-humulene</a>	Plant	1	18
<a href="#">Alpha-phellandrene</a>	Plant	0.3	5.4
	Shoot Essent.		
	Oil		
	Leaf Essent.		
<a href="#">Alpha-pinene</a>	Oil		
	Plant	13	245
	Fruit Essent.		
	Oil		
<a href="#">Alpha-selinene</a>	Plant	1	18
<a href="#">Alpha-terpinene</a>	Plant	1	18
<a href="#">Alpha-terpineol</a>	Plant	3	54
<a href="#">Alpha-terpinyl-acetate</a>	Plant	0.1	1.8
<a href="#">Amentoflavone</a>	Flower	100	500
	Shoot		
<a href="#">Ar-curcumene</a>	Plant	0.5	9
	Leaf		
<a href="#">Ascorbic-acid</a>	Seed		395

	Shoot		16.5
	Plant		1,300
<a href="#">Beta-amyrin</a>	Shoot		
<a href="#">Beta-bourbonene</a>	Plant	0.25	4.5
<a href="#">Beta-carotene</a>	Shoot		12.1
<a href="#">Beta-elemene</a>	Plant	0.25	4.5
<a href="#">Beta-eudesmol</a>	Plant	2	32
	Fruit Essent.		
	Oil		
	Shoot		
<a href="#">Beta-pinene</a>	Plant	335	6,055
	Leaf Essent.		
	Oil		
<a href="#">Beta-selinene</a>	Plant	1.5	27
<a href="#">Beta-sitosterol</a>	Plant		
	Shoot		
<a href="#">Biapigenin</a>	Leaf		
<a href="#">Bicycloelemene</a>	Plant	0.1	1.8
<a href="#">Borneol</a>	Plant	0.15	2.7
<a href="#">Bornyl-acetate</a>	Plant	0.2	3.6
<a href="#">Brenzcatechin</a>	Plant		
<a href="#">Cadinene</a>	Essential Oil		
	Leaf	1	7
<a href="#">Cadmium</a>	Root	1	3
	Plant	1	5
	Plant		1,000
<a href="#">Caffeic-acid</a>	Shoot		1,000
<a href="#">Camphene</a>	Plant	1	18
<a href="#">Carotene</a>	Seed		165
<a href="#">Carotenoids</a>	Plant		
	Essential Oil		
<a href="#">Caryophyllene</a>	Plant	26	468
<a href="#">Caryophyllene-epoxide</a>	Plant	0.5	9
<a href="#">Catechins</a>	Plant		
<a href="#">Ceryl-alcohol</a>	Plant		
	Leaf		
<a href="#">Chlorogenic-acid</a>	Plant		
<a href="#">Chlorophyll</a>	Plant		
<a href="#">Choline</a>	Leaf		

	Plant		
	Shoot	34	1,000
<a href="#">Cineole</a>	Essential Oil		
<a href="#">Cinnamic-acid</a>	Plant		
<a href="#">Cis-trollixanthin</a>	Flower		
<a href="#">Cyanidin</a>	Plant		
<a href="#">Cyclopseudohypericin</a>	Plant		
<a href="#">Cysteine</a>	Plant		
<a href="#">Delta-cadinene</a>	Plant	0.5	9
<a href="#">Dodecanol</a>	Plant		
<a href="#">Elemol</a>	Plant	0.25	4.5
<a href="#">Emodinanthranol</a>	Plant		
	Flower		2,500
<a href="#">Eo</a>	Shoot	700	1,250
	Seed		3,300
	Plant	500	9,000
<a href="#">Fat</a>	Seed		328,000
<a href="#">Fenchol</a>	Plant	0.25	4.5
<a href="#">Ferulic-acid</a>	Plant		
	Flower		117,100
<a href="#">Flavonoids</a>	Shoot	70,000	74,000
<a href="#">Gaba</a>	Plant		700
<a href="#">Gallic-acid</a>	Plant		
<a href="#">Gamma-curcumene</a>	Plant	0.5	9
<a href="#">Gamma-eudesmol</a>	Plant	1.5	27
<a href="#">Gamma-terpinene</a>	Plant	1.5	27
<a href="#">Gentisic-acid</a>	Plant		
<a href="#">Geranial</a>	Plant	0.35	6.3
<a href="#">Geraniol</a>	Plant	4	72
<a href="#">Geranyl-acetate</a>	Plant	24	432
<a href="#">Glutamine</a>	Plant		
<a href="#">Guaiol</a>	Plant	1.5	27
<a href="#">Gurjunene</a>	Plant		
<a href="#">Hexacosan-1-ol</a>	Leaf		
	Essential Oil		
<a href="#">Humulene</a>	Plant		
<a href="#">Hyperesin-1</a>	Plant		
<a href="#">Hyperesin-2</a>	Plant		
<a href="#">Hyperforin</a>	Flower		27,930



	Shoot		
	Plant	20,000	45,000
	Fruit		
	Leaf		
	Cotyledon		14.5
	Stem	40	210
	Shoot	390	1,780
	Plant	5,000	7,000
<a href="#">Hypericin</a>	Leaf	190	1,950
	Fruit		730
	Flower	860	18,000
	Flower		
	Essent. Oil	5	19
	Essential Oil		2,200
<a href="#">Hypericins</a>	Plant	95	4,660
<a href="#">Hypericodihydroanthrone</a>	Plant		
<a href="#">Hyperifolin</a>	Plant		
<a href="#">Hyperin</a>	Plant	3,500	5,500
	Flower		6,570
	Stem		
<a href="#">Hyperoside</a>	Shoot	5,000	40,000
	Plant	3,500	20,000
	Leaf		
	Flower	100	500
<a href="#">13,ii8-biapigenin</a>	Plant		2,600
	Flower	1,000	5,000
	Plant		
<a href="#">Imanin</a>	Shoot		
<a href="#">Ishwarane</a>	Plant	0.5	9
<a href="#">Isoferulic-acid</a>	Plant		
<a href="#">Isohypericin</a>	Plant		
<a href="#">Isoquercetin</a>	Plant		
<a href="#">Isoquercitin</a>	Plant		
<a href="#">Isoquercitrin</a>	Flower		
	Plant		3,000
<a href="#">Isovalerianic-acid</a>	Plant		
<a href="#">Isovaleric-acid-ester</a>	Plant		
<a href="#">Kaempferol</a>	Plant		
<a href="#">Kielcorin</a>	Plant		

<a href="#">Kilecorin</a>	Root		
	Plant		
	Leaf	6	18
<a href="#">Lead</a>	Plant	2	12
	Root	4	5
<a href="#">Leucine</a>	Plant		
<a href="#">Leucocyanidin</a>	Plant		
	Fruit Essent.		
	Oil		
	Shoot		
<a href="#">Limonene</a>	Plant	5	90
	Leaf Essent.		
	Oil		
<a href="#">Linalool</a>	Plant	2.5	45
<a href="#">Lutein</a>	Flower		
<a href="#">Luteolin</a>	Plant		
<a href="#">Luteoxanthin</a>	Flower		
<a href="#">Lysine</a>	Plant		
	Plant		
<a href="#">Mangiferin</a>	Shoot		
	Plant		
<a href="#">Mangiferin(sic)</a>	Plant		
<a href="#">Mannitol</a>	Plant	11,000	20,000
<a href="#">Methyl-2-decane</a>	Plant		
<a href="#">Methyl-2-octane</a>	Essential Oil		164,000
<a href="#">Methyl-3-but-3-en-2-ol</a>	Plant		
<a href="#">Methyl-geranate</a>	Plant	0.3	5.4
	Fruit Essent.		
	Oil		
	Leaf Essent.		
	Oil		
<a href="#">Myrcene</a>	Essential Oil		
	Plant	10	190
	Shoot		
<a href="#">Myricetin</a>	Plant		
<a href="#">Myricetin-3-o-beta-d-glucoside</a>	Plant		
<a href="#">Myristic-acid</a>	Plant		
<a href="#">N-decanal</a>	Essential Oil		
	Fruit Essent.		
	Oil		
<a href="#">N-nonane</a>	Shoot		

	Essential Oil		
	Leaf Essent.		
	Oil		
<a href="#">N-octanal</a>	Essential Oil		
<a href="#">N-octanol</a>	Essential Oil		
	Fruit Essent.		
	Oil		
<a href="#">N-undecane</a>	Leaf Essent.		
	Oil		
	Shoot		
<a href="#">Neo-alloocimene</a>	Plant	0.3	5.4
<a href="#">Neral</a>	Plant	0.35	6.3
<a href="#">Nerol</a>	Plant	1	18
<a href="#">Neryl-acetate</a>	Plant	1	18
<a href="#">Nicotinic-acid</a>	Leaf	0.007	1,200
<a href="#">Nonacosane</a>	Plant		
<a href="#">Nonane</a>	Plant	23	414
<a href="#">Nor-cyclopseudohypericin</a>	Plant		
	Plant		
<a href="#">Novoimanin</a>	Shoot	30,000	40,000
<a href="#">Oct-1-ene</a>	Plant	1.5	17
<a href="#">Octacosan-1-ol</a>	Leaf		
<a href="#">Opcs</a>	Plant		
<a href="#">Ornithine</a>	Plant		
<a href="#">P-coumaric-acid</a>	Plant		
<a href="#">P-cymene</a>	Plant	0.5	9
<a href="#">P-hydroxy-benzoic-acid</a>	Plant		
<a href="#">Palmitic-acid</a>	Plant		
<a href="#">Pectin</a>	Plant		
<a href="#">Perflavit</a>	Shoot		
<a href="#">Phenol</a>	Plant		
<a href="#">Phlobaphene</a>	Plant		
	Plant		
<a href="#">Phloroglucinol</a>	Shoot		
<a href="#">Phytosterols</a>	Plant		
<a href="#">Pinene</a>	Essential Oil		
<a href="#">Pinol</a>	Plant	0.05	0.9
<a href="#">Proanthocyanidins</a>	Plant		120,000
<a href="#">Procyanidins</a>	Plant		

<a href="#">Proline</a>	Plant		
<a href="#">Protein</a>	Seed	181,000	207,000
<a href="#">Protohypericin</a>	Plant		
<a href="#">Protopseudohypericin</a>	Plant		
<a href="#">Provitamin-a</a>	Plant		130
	Cotyledon		164.9
	Shoot		40
<a href="#">Pseudohypericin</a>	Plant		
	Leaf		
	Flower	2,260	5,800
<a href="#">Pseudohypericodihydroanthrone</a>	Plant		
<a href="#">Pyrogallol</a>	Plant		
	Flower		1,000
	Plant		20,000
<a href="#">Quercetin</a>	Stem		
	Shoot		
	Leaf		
<a href="#">Quercetin-3-o-glucuronide</a>	Plant		
	Shoot		
<a href="#">Quercetin-3-o-xyloside</a>	Plant		
	Shoot		
	Flower		3,380
	Leaf		
<a href="#">Quercitrin</a>	Plant		
	Shoot	3,000	5,240
<a href="#">Resorcynol</a>	Plant		
<a href="#">Rhodan</a>	Plant		
	Flower	1,000	2,800
	Leaf	2,000	3,000
<a href="#">Rutin</a>	Stem		
	Shoot		10,000
	Plant		16,000
<a href="#">Saponin</a>	Seed		
<a href="#">Scopoletin</a>	Plant		
<a href="#">Selina-4,11-diene</a>	Plant	0.15	2.7
<a href="#">Sitosterol</a>	Plant		
<a href="#">Stearic-acid</a>	Plant		
	Flower		162,000
<a href="#">Tannins</a>	Stem		38,000

	Shoot		3,300
	Plant	30,000	160,000
	Leaf		124,000
	Seed		121,000
<a href="#">Taraxasterol</a>	Shoot		
<a href="#">Terpinen-4-ol</a>	Plant	0.5	9
<a href="#">Terpineolene</a>	Plant	1.5	27
<a href="#">Tetracosan-1-ol</a>	Leaf		
<a href="#">Threonine</a>	Plant		
<a href="#">Triacontan-1-ol</a>	Leaf		
<a href="#">Trollichrome</a>	Flower		
<a href="#">Umbelliferone</a>	Plant		
<a href="#">Undecane</a>	Plant	0.25	4.5
<a href="#">Vanillic-acid</a>	Plant		
<a href="#">Violaxanthin</a>	Flower		
<a href="#">Xanthones</a>	Plant		12.8

Reference: *Dr. Duke's Phytochemical and Ethnobotanical Databases. [Online Database]*



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