Shift+Ctrl+N to navigate to pages shown below (in PDF file)

- 1 Liquorice
- 5 Magnesium Chloride
- 6 Milk Thistle
- 7 Myrrh Gum
- 8 Nutmeg
- 10 Olive Leaf (3)
- 12 Osha Root
- 13 Pau D'Arco
- 14 Pumpkin Seed
- 15 Pygeum
- 16 Rhodiola
- 17 Rosehips
- 18 Rosemary
- 19 Sage
- 20 Sarsaparilla
- 22 Saw Palmetto
- 23 Schisandra Berry
- 25 Sheep Sorrel
- 26 Silver White Spruce Needles
- 27 Skullcap
- 29 Spirulina
- 30 Stinging Nettle
- 34 Thyme
- 36 Tribulus Terrestris
- 39 Turmeric + Black Pepper
- 46 Uva Ursi
- 47 Wheatgrass
- 49 White Willow Bark
- 51 Wormwood, Old Woman
- 53 Wormwood, Sweet
- 55 Yellow Dock
- 58 Yohimbe (2)

Liquorice Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name

Liquorice

Glycemic Index /

Liquorice

Load

Botanical Name

Glycyrrhiza Glabra, Abrus Melanospermus, Leguminosae family

Hindi Name

Mulethi, Yasthimadhu

Chinese Name

Zhi Gan Cao

Homeopathic Name Glycyrrhiza Glabra - Mother Tincture

Liquorice Cures

Super Effective	Acid Reflux Cough	Colitis Peptic Ulcer	Convalescence
Most Effective	Acromegaly Blurred Vision Herpes Nymphomania Respiratory Throat Irrit	Addison's Di Chest Conges Hypoglycemia Oral Herpes Rosacea	Asthma Gastroparesis Low Blood Pr Pulmonary Fi Sore Throat
Highly Effective	Baldness Cold Eye Diseases Hepatitis B Measles Prostate Enl Schizophrenia Wounds	Breasts Small Constipation Femoral Hernia High Cholest Multiple Scl Prostatitis Sinusitis	Celiac Disease Dandruff Gray Hair Hormonal Imb Myopia Saliva Excess Weak Eyesight
Effective	Abdominal Di Addiction Alopecia Areata Amnesia Anhidrosis Anxiety Ascites Athlete's Foot Bell's Palsy Brain Disorders Buerger's Di Callus Carbuncle Cataract	Abscess Age Spots Altitude Sic Anal Fistula Anorexia Aphthous Ulcers Astigmatism Autoimmune D Blood Clots Breast Milk Burns Cancer Caries Central Sero	Acne Allergy Alzheimer Anaphylactic Anthrax Arthritis Atherosclerosis Azoospermia Body Odour Bronchitis Bursitis Candidiasis Cat Allergy Chemotherapy

Central Sero... Cataract Chemotherapy Chest Pain Cirrhosis Colic Conjunctivitis Corns Coryza Cramps Crohn's Disease Cystic Fibrosis Cytomegalovirus Debility Dementia Depression Diabetes Difficult Me... Dipsia Diverticular... Dizziness Dyspnea Dysphagia Dysuria Eczema Emphysema Endometriosis Epigastric H... Epilepsy Epstein Barr... Esophageal C... Fatigue Fibromyalgia Fitz Hugh Cu... Flatulence Flu Fracture Freckles Food Allergy Ganglion Gastric Catarrh Genital Herpes Gilbert's Sy ... Gingivitis Haemophilia Gout Hay Fever Heart Attack Hepatitis A Heavy Menstr... Hepatitis Hepatitis C Herpes Zoster Hiccups Hirsutism **HIV AIDS** Hoarseness

Liquorice (effective)

Gastrointest... Hair Problems Heart Disease Hot Flashes Hyperkalemia Hypothermia Impetigo Impotence Indigestion Infections Infertility Inflammatory... Insomnia Irritable Bo ... Jaundice Joint Pain Laryngitis Leaky Gut Sy ... Leucopenia Leucorrhoea Libido Loss ... Liver Diseases Liver Cancer Low Back Pain Lung Cancer Lung Diseases Lupus Malaria Marfan Syndrome Menopause Motion Sickness Menstrual Di... Muscle Spasm Muscle Sprains Night Sweat Non Hodgkin ... Obesity Oligospermia Ovarian Cancer Pain Palpitation Phlegm Phlegmasia A... Piles. Pituitary Tu... Plantar Fasc... Pneumonitis Polycystic O... Premenstrual... Prostate Cancer **Psoriasis** Psychosis Schistosomiasis Repeated Mis... Scleroderma Skin Rashes Speech Disorder Spleen Diseases Stress **Tendinitis** Throat Disorder Thrombophleb... Thyroid Cancer Tick Bite Trismus Tuberculosis... Tumors Ulcers Umbilical He... Urinary Prob... Urticaria Uterine Fibr... Vomiting Wheezing Whitlow

Adenomyosis Pectoral Diseases Viral Infection Women Diseases

Swollen Feet and Ankles

Action of Liquorice

Most Effective Adaptogenic Alexeteric Anaphrodisiac Demulcent Expectorant Synergistic

Trophorestorative

Highly Effective Antacid Antispasmodic Cooling

Depurative Detoxicant Sedative

Nootropic Effective

Adrenal Tonic Alterant Alterative Analgesic Anodyne Anorectic Antiallergic Antiarthritic Antibacterial Anticancer Anticatarrhal Anticariogenic Anticoagulant Anticonvulsant Antidepressant Antidiabetic Antidiuretic Antifungal Antihypertensive Antiinflammatory Antimalarial Antiparasitic Antimicrobial Antioxidant Antiphlogistic Antistress Antithrombotic Antitumor or An... Antitussive Antiulcer Antiviral Aphrodisiac Bitter **Blood Thinner** Cardio Tonic or...

Immunity Booster

Adiantum Capill...

Brain Enhancer Carminative Cholagogue Circulatory Cytotoxic Digestive Diuretic Emollient Hepatoprotective Immunomodulator

Memory Enhancer Laxative Mucilaginous Mucolytic Muscle Relaxant Nervine Nutritive Oestrogenic Pectoral Purgative Sialagogue Stimulant

Adhatoda Vasica

Stomachic Tonic

Nutrients in Liquorice

Highly Effective Flavanone Glycyrrhet... Glycyrrhizin Effective Amine Apigenin Asparagine

Aconitum Hetero...

Combines With

Taste of Sweet, Bitter

Liquorice

Liquorice

Nature of Cold

Liquorice

Parts Used Bark, Rhizome, Roots, Stolon

Side Effects, Risk Factors of, and Cautions for Liquorice

Liquorice root is a good concomitant with most herbs and enhances their effectiveness, when taken in small doses.

Howerver, Liquorice root must not be taken indiscriminately, or in large doses. Please consult a doctor before consuming it.

Magnesium Chloride

Definition

What does Magnesium Chloride do for the body

Magnesium Chloride is a chemical compound which is the most effective form of Magnesium. It is easily metabolized in the human body. Magnesium Chloride has strong Antiseptic property. This property helps the body to fight Infection and treats external wounds. It helps to purify the blood and increases the circulation.

Requirement of Magnesium Chloride per day

120 mg

Benefits of Magnesium Chloride in the body

Magnesium Chloride maintains the proper functioning of the Central Nervous System. It is essential for the good health of Bones and Muscles.

Magnesium Chloride helps to prevent High Cholesterol and Cardiovascular Diseases. Magnesium Chloride helps to treat Muscle Spasm and Enlarged Prostate. It soothes the Mind and relieves Stress.

Functions of Magnesium Chloride in the body

Magnesium Chloride boosts the Immune System and helps the body to fight from Allergies. It prevents the built of plaque in the Arteries. Magnesium Chloride is helpful in the production of Antibodies against the harmful Antigens. It keeps the bones strong and enhances the blood circulation in the muscles. Magnesium Chloride reduces the digestive discomfort, bloating and treats Steatorrhea.

Effects of Magnesium Chloride deficiency in the body

Fatigue

Anorexia

Diabetes

Poor Memory

Gastrointestinal Disorder

Effects of excess Magnesium Chloride in the body

Oliguria

Swelling

Obesity

Syncope

Dyspnea

Drowsiness

Slow Heart Rate

Milk Thistle Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name Milk Thistle Glycemic Index / Milk Thistle

Load

Silybum Marianum, Lactuca Serriola

Hindi Name Dugdh Rom Chinese Name Shui Fei Ji

Homeopathic Name Carduus Marianus - Mother Tincture

Milk Thistle Cures

Botanical Name

Super Effective Biliousness Jaundice Liver Congestio...

Liver Diseases

Most Effective Blood Impurity Cirrhosis Gilbert's Sy ... Heavy Metal ... Hepatitis B Hepatopathy

Mononucleosis

Highly Effective Alcoholism Anal Cancer Breast Milk ...

Gallstones Hepatitis Hepatitis A Hepatitis C Insect Bites Itching Low Blood Pr... Piles Rabies

Do oth

Sarcoidosis Snake Bite

Effective Achlorhydria Acid Reflux Acne

> Mushroom Poisoning **Typhlitis** Toxicity

Action of Milk Thistle

Most Effective **Blood Purifier** Liver Tonic Trophorestorative

Highly Effective Antioxidant Brain Enhancer Depurative Detoxicant Immunity Booster Nervine

Recuperative

Effective Alterant Antibilious Anticancer

Nutrients in Milk Thistle

Highly Effective Silymarin

Effective Beta Carotene Apigenin Calcium

Milk Thistle Bladderwrack Angelica Bupleurum **Combines With** Burdock Dandelion Rhodiola

Schisandra Turmeric Yarrow

Myrrh Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Myrrh Essential Oil

General Name Myrrh
Glycemic Index / Load Myrrh

Botanical Name Commiphora Myrrha, Burseraceae Family

Hindi Name Gandh Ras, Bol

Chinese Name Mo Yao, Mo Yao Shu

Homeopathic Name Myrrh - Mother Tincture

Myrrh Cures

Most Effective Gum Diseases Herpes

Highly Effective Anemia

Effective Abdominal Di... Abdominal Mass Abscess

Anthrax Age Spots Aphthous Ulcers Arthritis Ascaris Bacterial In... Bad Breath Blood Clots Body Odour Bronchitis Brucellosis Cancer Candidiasis Carbuncle Caries Chemotherapy Chest Pain Chilblain Cold Cramps Cuts Diarrhea Difficult Me... Digestive Di... Diphtheria Endometriosis Epilepsy Fever Flu Food Poisoning Fracture Gingivitis Heart Disease Heavy Menstr... High Blood P... High Cholest ... Indigestion Infections Laryngitis Leprosy Leucorrhoea Low Blood Pr ... Menstrual Di... Multiple Scl... Menses Scanty Mycosis Nervous Diso... Nipple Disch...

Sallow Skin

Sinusitis Sore Throat

Tetanus

Tuberculosis...

Antibiotic Whol...

Antiinflammatory

Antiparasitic

Balsamic

Disinfectant

Germicide

Tonic

Parasiticide

Antispasmodic

Piles Saliva Excess
Schistosomiasis Sciatica
Skin Cancer Skin Lesions
Strangury Syphilis
Tonsillitis Toothache

Action of Myrrh

Effective Alterant Alterative Analgesic

Anesthetic Antibacterial Antidiabetic Antifungal Antimicrobial Antioxidant Antischistosomal Antiseptic Antiviral Astringent Carminative Circulatory Expectorant Febrifuge Immunity Booster Oxytocic Skin Toner Stimulant

Vulnerary

Nutmeg Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory <u>Nutmeg Essential Oil</u>

General Name Nutmeg
Glycemic Index / Nutmeg

Load

Botanical Name Myristica Fragrans
Hindi Name Jaiphal, Jayphal
Chinese Name Rou Dou Kou

Homeopathic Name Nux Moschata - Mother Tincture

Nutmeg Cures

 Most Effective
 Abdominal Di...
 Drowsiness
 Dry Mouth

 Flatulence
 Gastrointest...
 Hysteria

Stomach Prob...

Seminal Infe...

Highly Effective Cold Depression Sexual Debility

Effective Abscess Acid Reflux Acne
Alzheimer Andropause Anorexia

Andropause Anorgasmia Anxiety Aphthous Ulcers Arthritis Ascaris Aspermia Bad Breath Asthenospermia Azoospermia Belching Blemishes Bloating Blocked Nose Burns Cancer Chilblain Colic Cervical Spo... Convulsions Conjunctivitis Croup

Dental Diseases Debility Dehydration Diabetes Diarrhea Digestive Di... Dipsia Eczema Edema Epilepsy Excessive Ma... Eye Diseases Frostbite Gastroenteritis Headache Heart Disease Hematospermia Hiccups High Cholest ... Impotence Indigestion Insomnia Irritable Bo ... Joint Pain Leucorrhoea Libido Loss ... Libido Loss ... Low Back Pain Menstrual Di... Metrorrhagia Migraine Nausea Nervous Diso...

Migraine Nausea Nervous Diso...

Obesity Oligospermia Pain

Paralysis Phlegm Piles

Premature Ej... Respiratory ... Rheumatoid A...

Rosacea Sciatica Seizures

Strangury Taste Disorder Teratozoospe...
Throat Disorder Toothache Typhoid

Spermatorrhea

Stomach Ache

Throat Disorder Urinary Prob... Uterine Prol... Wounds

Locomotor Ataxia

Toothache Urinary Trac... Vomiting Wrinkles

Nerve Disorder

Typhoid Urticaria Watery Semen Yaws

Action of Nutmeg

Highly Effective

Effective

Aphrodisiac Sedative Abortifacient

Anthelmintic Anticancer Antifungal Antioxidant Antiseptic Appetizer Calming Digestive Galactagogue Nervine Stomachic

Analgesic Antianxiety Antidiarrheal Antiinflammatory Antipsoric Antispasmodic Aromatic Cardio Tonic or... Diuretic Hepatoprotective

Antacid Antibacterial Antiemetic Antimicrobial Antirheumatic Antitumor or An... Astringent Carminative Expectorant Laxative Stimulant Vermifuge

Nutrients in Nutmeg

Effective Alpha Terpinene Beta Pinene

Alangium Salvifolium

Ophthalmic

Tonic

Borneol

Angelica Dahurica

Nutmeg Combines With

Taste of Nutmeg

Sweet, Pungent, Acrid, Bitter,

Nature of Nutmeg

Warm

Parts Used

Seeds, Oil

Ailanthus

Side Effects, Risk Factors of, and Cautions for Nutmeg

Avoid use during Pregnancy and Breastfeeding.

It should be taken in very small doses. Even a teaspoon may cause :

Burning in the Stomach

Nausea Vomiting

Restlessness

Olive Leaf Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Olive Oil

0

Immunomodulator

General Name Olive
Glycemic Index / Load Olive

Botanical Name Olea Europaea, Gyrocarpus Americanus

Hindi Name Jaitun

Homeopathic Name Olea Europea - Mother Tincture

Olive Leaf Cures

Most Effective Oral Herpes

Highly Effective Anal Fissure Cellulite Eczema

High Blood P... Measles

Effective Aging Allergic Bro... Allergy Alopecia Areata Anemia Angina

Arthritis Atherosclerosis Avian Flu Bad Breath Baldness Blisters Blood Cancer Brain Stroke Breast Cancer Breast Diseases Bronchitis Bruises Bunion Burns Cancer Candida Albi... Candidiasis Cataract Celiac Disease Chilblain Cracked Heels Cryptosporid... Dandruff Dercum's Dis... Diabetes Digestive Di... Dry Lips Dry Skin Entamoeba

Epstein Barr... Fatigue Fibromyalgia Frizzy Hair Fungal Nails Gallstones Gastroenteritis Genital Herpes Gonorrhea Heart Attack Heart Disease Hematoma Hepatitis A Hepatitis D Herpes High Cholest... Indigestion Infections Insect Bites

Joint Pain Kidney Disease Itching Kidney Failure Leaky Gut Sy ... Macular Dege... Malaria Melasma Meningitis Menses Scanty Muscle Sprains Mycosis Nipple Disch... Non Hodgkin ... Numbness Obesity Plaque Pneumonia

Prostate Enl... **Psoriasis** Pulmonary Em... Pyelonephritis Ringworm Scabies Snoring Schistosomiasis Strep Throat Stretch Marks Swine Flu Tuberculosis... Tumors Typhoid Urinary Trac... Wrinkles Yellow Teeth Whitlow

Action of Olive Leaf

Most Effective Alkaline Immunity Booster

Vasoconstrictor

Highly Effective Antibiotic Local Anticancer Antidiabetic

Antiobesity Hypolipidemic

Effective Antiaging Antibacterial Antifungal

Action of Olive Leaf

Effective

Most Effective Alkaline Immunity Booster

Highly Effective Antibiotic Local Antidiabetic Anticancer Antiobesity Hypolipidemic Immunomodulator

Vasoconstrictor

Antiaging Antibacterial Antifungal Antiinflammatory Antihypertensive Antimicrobial Antioxidant Antiparasitic Antiseptic Antiviral Astringent Bitter Cardio Tonic or... Carminative Cholagogue Circulatory Digestive Diuretic Emollient Hepatoprotective Hypotensive Laxative Sedative Skin Toner

Stimulant Vasodilative

Nutrients in Olive Leaf

Combines With

Effective Aesculetin Beta Sitosterol Apigenin

Calcium Carbohydrate Cinchonidine Copper Dietary Fiber Fiber Glucosides Kaempferol Linoleic Acid Luteolin Mannitol Oleanolic Acid Oleic Acid Oleuropein Omega 3 Fa... Omega 6 Fa... Palmitic Acid Palmitolei... Phytochemicals Phytosterol **Purines** Sodium

Vitamin A ...

Vitamin E

Black Seed

Thyme

Quercetin Rutin

Olive Leaf Almond Aloe Vera

Tannins

Bladderwrack Bottle Gourd Castor Coconut Corn Cucumber Eclipta Garlic Ginger Indian Gooseberry Jojoba Honey Lemon Levant Storax Orange Spikenard

Patchouli Rosemary Sweet Potato Tea Tree Essent... Yogurt

Osha Root Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name

Osha

Glycemic Index /

Osha, Ligusticum Porteri, Porter's Licorice Root

Load

Botanical Name

Ligusticum Porteri

Osha Root Cures

Super Effective

Respiratory Dis...

Most Effective

Effective

Asthma
Acid Reflux
Arthritis
Cuts
Herpes
Infections
Oral Herpes

Brain Tumor
Excessive Sw...
HIV AIDS
Lung Diseases
Pneumonia
Stomach Ache
Toothache
Water Retention

Bronchitis

Allergy

Anorexia Carpal Tunne...

Flu Indigestion Nausea Sinusitis Swine Flu Tuberculosis... Whitlow

Pectoral Diseas...

Action of Osha Root

Most Effective

Antihistamine

Sore Throat

Tonsillitis

Vomiting

Highly Effective

Effective

Antibacterial

Anesthetic
Antimicrobial
Diaphoretic
Expectorant
Mucilaginous

Antiviral

Antigalactagogue Aperitive Diuretic Heating Oxytocic Antiinflammatory Decongestant Emmenagogue Immunity Booster

Stimulant

Nutrients in Osha Root

Effective

Camphor Mucilage Terpene

Teratogenic

Ferulic Acid Phytosterol Furanocoumarins Saponins

Osha Root Combines With

Chaparral

Honey

Pau D Arco Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Pink Trumpet Tree

Glycemic Index / Pink Lapacho, Pink Trumpet Tree

Load

Botanical Name Tabebuia Impetiginosa

Pau D Arco Cures

Bacterial Infec

Most Effective Anemia Angina * Cancer

Cyst Tumors

Highly Effective Bronchitis Candidiasis Convalescence Flu Heavy Metal ... Hepatitis

Insect Bites Itching Orchitis Otorrhea

Effective Acne Allergy *Anthrax Athlete's Foot

Arthritis Ascaris Bed Wetting **Blood Cancer** Breast Cancer Bursitis * Chagas Disease Chicken Pox

Colitis Colic Diabetes Depression Eczema Edema Gastroenteritis Ginaivitis Heart Disease Heavy Menstr... Herpes High Blood P... Impetigo Impotence

Infections Inflammatory... Liver Diseases Joint Pain Lung Cancer Lung Diseases MRSA Infections * Malaria

Oral Thrush

Pain Piles Poor Blood C ... Psoriasis Ringworm Sexually Tra... Skin Cancer Sore Throat Swine Flu Toothache Urinary Trac...

Ventral Hernia Warts Laryngitis

Bone Infection

Candida Albi...

Deep Vein Th ...

Digestive Di...

Fungal Nails

Gonorrhea

Indigestion

Internal Ble...

Oral Herpes

Parkinson's ...

Prostate Enl...

Varicose Veins

Low Back Pain

Hernia *HIV AIDS

Lupus

Scabies

* Snake Bite

Syphilis

Whitlow

Chlamydia

*Rabies

Pumpkin Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Pumpkin Seed Oil

General Name Pumpkin
Glycemic Index / Load Pumpkin

Botanical Name Cucurbita Maxima, Cucurbita Pepo

Hindi Name Kaddu

Chinese Name Bei Gua, Beigua, Sun Gua,

Homeopathic Name Cucurbita Pepo - Mother Tincture

Pumpkin Cures

Most Effective Acne Morning Sick... Prostate Enl...

Highly Effective High Cholest...

Effective Acid Reflux Amebiasis Anemia
Arthritis Ascaris Baldness

Blurred Vision Bitot's Spots Blood Impurity Brain Stroke Breast Pain Burns Cataract Depression Diarrhea Diuresis Earache Dizziness Epilepsy Entamoeba Gallstones Haemophilia Head Lice Heart Attack Heart Disease Heavy Metal ... Heavy Menstr... Hysteria Insanity Intestinal D... Jaundice Keratosis Kidney Disease Kidney Failure Kidney Stones Libido Loss ... Low Platelet... Macular Dege... Magnesium De... McArdle's Di... Menstrual Di... Myasthenia G... Obesity Pica Syndrome Prostatitis Reproductive... Sallow Skin Schistosomiasis Stomach Ache Sore Muscles Tapeworms Teething Pro... Urinary Prob... Urinary Trac...

Vomiting Watery Semen

Action of Pumpkin

Highly Effective Alkaline

Effective Analgesic Anthelmintic Antiarthritic

Anticancer Antidepressant Antiinflammatory
Antioxidant Antiparasitic Antipyretic
Aphrodisiac Cardio Tonic or... Demulcent
Diuretic Memory Enhancer Nervine
Nutritive Parasiticide Tonic

Vermifuge

Nutrients in Pumpkin

Highly Effective Biotin Potassium

Effective Amino Acids Ash Astragalin

PumpkinAlmondAzadirachta IndicaCoix SeedCombines WithGarlicHoneyLiquoriceOnionRock SaltYogurt

Pygeum Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Pygeum
Glycemic Index / Pygeum

Botanical Name Prunus Africanum, Prunus Africana

Pygeum Cures

Load

Most Effective Prostate Enl...
Highly Effective Prostatitis

Effective Baldness Chest Conges... Impotence

Kidney DiseaseKidney FailureLibido Loss ...MalariaProstate CancerReproductive...Stomach AcheUrinary Prob...Urinary Trac...

Action of Pygeum

Most Effective Diuretic

Effective Antiandrogenic Anticancer Antiinflammatory

Aphrodisiac Decongestant Stomachic

Nutrients in Pygeum

Effective Beta Sitosterol Ferulic Acid

Oleanolic Acid Pentacyclic Phytosterol Tannins Triterpenes Ursolic Acid

N Tetracosanol

Pygeum Saw Palmetto Urtica Urens Combines With

Taste of Bitter

Pygeum

Parts Used Bark

Side Effects, Risk Factors of, and Cautions for Pygeum

Avoid use during Pregnancy, Breast Feeding. It may cause Nausea, Abdominal Pain.

Sponsored Links

Description

Pygeum is a tree.

It is an evergreen.

It grows in a tropical climate.

Rhodiola Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Rhodiola
Glycemic Index / Load Rhodiola

Botanical Name Rhodiola Rosea, Crassulaceae Family

Chinese Name Hong Jing Tian

Homeopathic Name Rhodiola Rosea - Mother Tincture

Rhodiola Cures

Super EffectiveAnxietyHypoxiaStressMost EffectiveAltitude Sic...AlzheimerColdDrowsinessFatigueFlu

Hyperprolact... Premature Ej... Respiratory ...

[

Tuberculosis...

 Highly Effective
 Anemia
 Anorexia
 Cancer

 High Blood P...
 Impotence
 Infertility

High Blood P... Impotence Libido Loss ... Tumors

Effective ADHD Aging Amnesia

Action of Rhodiola

Most Effective Adaptogenic Immunity Booster

Highly Effective Antiaging Aphrodisiac Blood Tonic

Recuperative

Effective Antianxiety Antibacterial Antibiotic Whol...
Anticancer Antidepressant Antidiabetic

AntiHIV Antiinflammatory Antioxidant
Antistress Antitussive Antiviral
Anxiolytic Bronchial Relaxant Cardio Tonic or...
Circulatory Liver Tonic Memory Enhancer

Mucolytic Muscle Relaxant Nervine
Neuroprotective Rejuvenative Stimulant

Nutrients in Rhodiola

Effective Aglycone Amino Acids Beta Sitosterol

Rhodiola Echinacea Ganoderma Ginger

Combines With

Taste of Sweet, Bitter, Astringent,

Rhodiola

Nature of Cold Rhodiola

Parts Used Root

Side Effects, Risk Factors of, and Cautions for Rhodiola

Avoid use during Pregnancy, Breast Feeding.

Excess may cause Irritability, Restlessness, Insomnia, Confusion, Palpitations, Headache.

Rose Hips Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Rosehip Seed Oil

General Name Rosehip
Glycemic Index / Rosehip

Load

Botanical Name Rosa Rubiginosa

Rose Hips Cures

Highly Effective Diabetes Diarrhea Digestive Di...

Flu Urinary Trac...

Effective Acne Arthritis Cancer

Cataract Chest Conges... Difficult Me...
Edema Frostbite Gallbladder ...
Gallstones Gastric Catarrh Gastrointest...
Gout Haemophilia Herpes

High Cholest...InfertilityKidney DiseaseKidney FailureLow Back PainMacular Dege...Muscle CrampObesityOsteoarthritisRheumatoid A...RosaceaScurvy

Wrinkles

Action of Rose Hips

Highly Effective Diuretic Laxative

Effective Antiinflammatory Antioxidant

Antiseptic Antispasmodic Antiviral
Astringent Blood Purifier Demulcent
Immunity Booster Nutritive Stomachic

Nutrients in Rose Hips

Most Effective Vitamin C

Effective Aliphatic ... Aromatic Acids Beta Sitosterol Bioflavonoids Calcium Carbohydrate

Carotenoids Copper Dietary Fiber Fatty Acids Flavonoids Folate Fructose Iron Magnesium Malic Acid Manganese Monoterpene Pectin Phosphorus Potassium Selenium Silica Silicon Sulfur Sodium Sugar Sulphur **Tannins** Vitamin A ... Vitamin B ... Vitamin D Vitamin E

Vitamin K Zinc

Rosemary Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

Rosemary Essential Oil

Anodyne

General Name Rosemary Glycemic Index / Rosemary

Load

Botanical Name Rosmarinus Officinalis

Hindi Name Rusmary

Homeopathic Name Rosmarinus Officinalis - Mother Tincture

Rosemary Cures

Most Effective ADHD Alzheimer Asthma

Bronchitis Headache Migraine

Highly Effective Age Spots Amnesia Baldness Blocked Nose Body Odour Cancer Cough Dandruff Coryza Deep Vein Th ... Depression Fever

Hangover Hepatitis Flu Libido Loss ... Liver Diseases Otorrhea Rosacea Sarcoidosis Stretch Marks

Tumors

Effective Acid Reflux Aging Agoraphobia

Narcolepsy

Action of Rosemary

Most Effective Memory Enhancer

Highly Effective Aphrodisiac Cardio Tonic or...

Effective Adrenal Tonic

> Antiaging Antibacterial Anticancer Antidepressant Anticatarrhal Antifungal Antiinflammatory Antimicrobial Antimutagenic Antiphlogistic Antioxidant Antispasmodic Antiulcer Antitumor or An... Antiviral Aromatic Aperient Astringent Brain Enhancer Carminative Cephalic Cholagogue Circulatory Decongestant Detoxicant Diaphoretic Digestive

Analgesic

Diuretic Emmenagogue Hepatoprotective Insecticidal Nervine Immunity Booster Relaxant Rubefacient Neuroprotective Stimulant Stomachic Tonic

Sage Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Sage Essential Oil

Laryngitis

Tonsillitis

Saliva Excess

Spermatorrhea

Tuberculosis...

Skin Rashes

Stomach Prob...

Aphthous Ulcers

Carpal Tunne...

Cystic Fibrosis

Dental Absce...

Toothache

Bad Breath

Blood Clots

Bruises

Diarrhea

Eczema

Fatigue

Gingivitis

Heavy Menstr...

Hoarseness

Joint Pain

Measles

Oily Skin

Hypoglycemia

Kidney Failure

Muscle Spasm

Peritonsilla...

Respiratory ...

Schizophrenia

Snake Bite

Whitlow

Strep Throat

Lung Cancer

Flu

General Name Sage Glycemic Index / Load Sage

Botanical Name Salvia Officinalis, Lamiaceaea Family
Homeopathic Name Salvia Officinalis - Mother Tincture

Insect Bites

Stress

Sage Cures

Super Effective Candidiasis **Dead Foetus** Difficult Mense... Most Effective Cold Hyperprolact... Menopause Night Sweat Sore Throat Typhoid **Highly Effective** ADHD Alzheimer Amnesia Anemia Chlamydia Excessive Sw... Eye Diseases Gum Diseases Gray Hair

Effective Age Spots Aging Allergy

Anxiety Aphonia Atherosclerosis Bacterial In... Baldness Biliousness Body Odour Breast Engor... Cancer Candida Albi... Chills Cuts Dandruff Dementia Depression **Dental Diseases** Drowsiness Early Satiety Ervthema Epilepsy Fever Flatulence Frostbite Gastrointest... Haemophilia Heart Disease Herpes High Creatinine Hot Flashes Hyperlactation Infections Insanity Kearns Sayre... Kidney Disease Leigh's Disease Liver Diseases Lung Diseases Magnesium De... Menstrual Di... Multiple Scl... Nausea Nervous Diso... Ovulation Pain Oral Herpes Pneumonitis Plaque

Wrinkles

Rheumatoid A...

Throat Disorder

Sinusitis

Snoring

Loin Pain
Action of Sage

Most Effective Antihydrotic Aromatic

Highly Effective Depurative

Sarsaparilla Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name Sarsaparilla
Glycemic Index / Sarsaparilla

Load

Botanical Name Smilax Medica
Hindi Name Anantamool

Homeopathic Name Sarsaparilla Officinalis - Mother Tincture

Sarsaparilla Cures

Most Effective	Colic Tick Bite	Rheumatism	Skin Diseases
Highly Effective	Acne	Dysuria	Gout
	Inverted Nip	Multiple Scl	Syphilis
Effective	Abdominal Di	Age Spots	Amblyopia
	Anhidrosis	Anorexia	Anxiety
	Arthritis	Asthenopia	Bed Wetting
	Blood Impurity	Blurred Vision	Burns
	Cancer	Colitis	Conjunctivitis
	Convalescence	Cyst	Debility
	Depression	Eczema	Emaciation
	Enteritis	Epilepsy	Eye Diseases
	Fatigue	Gallstones	Gastric Catarrh
	Gonorrhea	Hernia	Herpes
	Herpes Zoster	Hiccups	High Blood P
	Hodgkin's Di	Hormonal Imb	Hot Flashes
	Impotence	Infections	Infertility
	Insanity	Itching	Joint Pain
	Kidney Disease	Kidney Failure	Leprosy
	Libido Loss	Libido Loss	Liver Diseases
	Lung Cancer	Malaria	Menopause
	Menstrual Di	Mercury Pois	Muscular Pain
	Mycosis	Nephritis	Nervous Diso
	Night Sweat	Oliguria	Oral Herpes
	Pain	Pleurisy	Plica Polonica
	Premenstrual	Psoriasis	Rheumatoid A
	Schistosomiasis	Scrofula	Sexual Debility
	Sexually Tra	Spermatorrhea	Stomach Prob
	Strangury	Stress	Toothache
	Tuberculosis	Tumors	Urinary Prob
	Urinary Trac	Urticaria	Warts
	Water Retention	Whitlow	

Action of Sarsaparilla

Highly Effective Antisycotic Depurative

Effective Alterant Alterative Analgesic

Antibacterial Anticancer Anticoagulant Antifungal Antiinflammatory Antimutagenic Antioxidant Antipsoric Antipyretic Antirheumatic Antiseptic Antisyphilitic Aphrodisiac Aromatic Blood Purifier Brain Enhancer Carminative Detoxicant Diaphoretic Digestive Diuretic

Febrifuge Germicide Hepatoprotective Immunity Booster Laxative Liver Tonic
Nervine Neuroprotective Skin Toner
Stimulant Tonic Vulnerary

Nutrients in Sarsaparilla

Effective Beta Sitosterol Caffeic Acid Cetyl Alcohol Chromium Cobalt Copper

Ferulic Acid lodine Iron Magnesium Manganese Parigenin Parillin Phosphorus Potassium Resins Saponins Sarsasapogenin Selenium Shikimic Acid Silicon Smilagenin Starch Steroidal ... Vitamin A ... Stigmasterol Vitamin B ...

Volatile Oil Zinc

Sarsaparilla Echinacea Red Clover Saw Palmetto

Combines With Yellow Dock

Taste of Sweet

Sarsaparilla

Parts Used Roots, Rhizomes

Side Effects, Risk Factors of, and Cautions for Sarsaparilla

Excess use may cause Gastrointestinal Irritation.

Avoid use during pregnancy and Breast feeding.

Saw Palmetto Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name Saw Palmetto
Glycemic Index / Saw Palmetto

Load

Botanical Name Serenoa Repens, Serenoa Serrulata, Arecaceae family

Hindi Name Krakach Tal

Homeopathic Name Sabal Serrulata - Mother Tincture

Saw Palmetto Cures

Super Effective	Prostate Enlarg	Prostatitis	Repeated Miscar.
Most Effective	Breasts Small Penis Shrinkage	Gynecomastia	Impotence
Highly Effective	Alopecia Areata Gonorrhea Watery Semen	Azoospermia Hormonal Imb	Baldness Urinary Inco
Effective	Andropause Bed Wetting Dysuria Escherichia Hirsutism Infections Kidney Stones Libido Loss Neuralgia Orchitis Reproductive Sexual Debility Stress Urinary Prob Absence of Ovulation	Appendicitis Debility Early Satiety Fatigue HIV AIDS Infertility Laryngitis Low Back Pain Obesity Polycystic O Reproductive Sore Throat Tuberculosis Urinary Trac Peritonitis	Asthenospermia Diuresis Emaciation Gallbladder Hoarseness Iritis Libido Loss Menopause Oligomenorrhea Prostate Cancer Respiratory Strangury Unintentiona Whooping Cough
Action of Saw Palmett	0		
Highly Effective	Aphrodisiac	Diuretic	
Effective	Alterative Antipsoric Antisycotic Expectorant Stimulant	Antiandrogenic Antiseptic Appetizer Nutritive Tonic	Antiinflammatory Antispasmodic Breast Enhancer Sedative

0

Schisandra Berry Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

Schisandra Essential Oil

General Name

Schisandra

Glycemic Index /

Schisandra

Load

Botanical Name

Schisandra Chinensis, Schisandraceae Family

Chinese Name

Wu Wei Zi, Wu Wei Zin,

Schisandra Berry Cures

Most Effective

Depression

Fatigue

Insomnia

Azoospermia

Highly Effective

Sexual Debility Alzheimer Bronchitis Cold

Cold Diarrhea Heavy Metal ... Libido Loss ... Pulmonary Fi... rangao

Asthma
Cancer
Convalescence
Drowsiness
Hepatitis
Liver Diseases

er Cirrhosis
calescence Cough
siness Excessive Sw...
titis Laryngitis

Multiple Scl... Tumors

Effective

Acid Reflux

ADHD

Sore Throat

Anxiety

Action of Schisandra Berry

Most Effective

Highly Effective

Effective

Adaptogenic

Aphrodisiac Amphoteric

Antiallergic
Anticancer
Antidiabetic
Antiseptic
Antiviral
Blood Tonic
Cholagogue
Expectorant
Memory Enhancer
Sedative

Stimulant

Immunity Booster Analgesic Antiasthmatic Anticonvulsant Antiinflammatory

Antiaging

Antiinflammatory Antitumor or An... Astringent Calming Demulcent Haemostatic Nervine Skin Toner Tonic Recuperative

Anaphrodisiac Antibacterial Antidepressant Antioxidant Antitussive Blood Purifier Cardio Tonic or... Detoxicant Hepatoprotective

Oxytocic Spermicide

Nutrients in Schisandra Berry

Highly Effective

Lignans

Effective

Alpha Pinene Angeloylgo... Beta Pinene Beta Sitosterol Glutathione Carbohydrate Gomisin S Phytochemicals Resins Schicantherin B Schisantherin A Stigmasterol Terpinene Triterpenes Volatile Oil

Vitamin E

Schisandra Berry **Combines With**

Aconitum Carmic... Anemarrhena American Ginseng Aster Tataricus Astragalus Astragalus Comp... Atractylodes Ma... Chinese Asparagus Chinese Date Chinese Gall Chinese Wild Ginger Chufa Cinnamon Cistanche Deser... Cnidium Cuttlefish Cockelburr Codonopsis Galangal Ganoderma Garlic Ginger Ginseng Siberian Goji Berry Horny Goat Weed Ligusticum Wallichii Liquorice

Arachidoni...

Bisabolene...

Glycosides

Phytosterol Schisandrin B

Tannins

Vitamin C

Magnolia Bark Milk Thistle Morinda Officinalis Narcissus Notopterygium Oyster Shell Polygala Tenuifolia Rehmannia Rhaponticum Car... Rhodiola Scutellaria Bai... Spikenard Stalactitum Thuja Orientalis Stemona Japonica Wheat

Trichosanthes K... Turmeric

White Peony

Taste of

Schisandra Berry

Salty, Sweet, Sour, Pungent, Bitter

Nature of

Schisandra Berry

Warm

Parts Used Seed, Fruit

Side Effects, Risk Factors of, and Cautions for Schisandra Berry

- -Over dose may cause Heartburn, reduced Appetite, Nausea, Indigestion, Headache, Skin Rash and Chest Pain.
- -Avoid use during Pregnancy and Breastfeeding.
- -Avoid if you are suffering from Fever, Peptic Ulcers, Epilepsy or high Blood Pressure.
- -It should be not be consumed by the persons having Gallstones.

Sheep Sorrel Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Rumex Acetosella
Glycemic Index / Sheep Sorrel

Load

Botanical Name Rumex Acetosella

Sheep Sorrel Cures

Most Effective Cancer Lung Cancer

Highly Effective Ringworm

Effective Anal Cancer Blood Impurity Breast Cancer

Cervical Cancer Colon Cancer

Heavy Metal ... Infections Leaky Gut Sy...
Liver Cancer Liver Diseases Ovarian Cancer
Scurvy Tumors Uterine Cancer

Goiter

Action of Sheep Sorrel

Most Effective Detoxicant

Highly Effective Depurative Vermifuge

Effective Antibacterial Anticancer Antidiarrheal Antiinflammatory Antioxidant Antivenin

Antimarimatory Antioxidant Antivenin
Astringent Cooling Diaphoretic
Digestive Diuretic Emollient
Laxative Parasiticide Poultice

Nutrients in Sheep Sorrel

Effective Adenosine Anthraquinones Beta Carotene

Sheep Sorrel Burdock

Combines With

Taste of Sour

Sheep Sorrel

Nature of Cool

Sheep Sorrel

Parts Used Leaves, flowers, seeds

Side Effects, Risk Factors of, and Cautions for Sheep Sorrel

High doses may cause Diarrhea and Renal problems.

It may cause Mineral Deficiency.

Spruce Herb Uses, Benefits, Cures, Side Effects, Nutrients

Fir Needle Essential Oil Repertory

General Name

Abies Alba

Glycemic Index /

European Silver Fir, Silver Fir

Load

Botanical Name

Abies Alba

Homeopathic Name Abies Alba - Mother Tincture

Spruce Cures

Effective

Aphthous Ulcers Bodyache Colic Joint Pain Neuralgia Sore Throat Ulcers

Arthritis Bronchitis Cough

Bipolar Diso... Cold Fever Nerve Pain Rheumatism Tuberculosis...

Action of Spruce

Effective

Antibiotic Whol... Astringent Expectorant Vulnerary

Antirheumatic Balsamic Rubefacient

Leucorrhoea

Swelling

Respiratory ...

Urinary Trac...

Antiseptic Diuretic Sedative

Nutrients in Spruce

Effective

Alpha Phel... Beta Phell... Catechin Lignans Myrcene P Hydroxy ... Salicylic Acid Tricyclene

Alpha Pinene Beta Pinene Epicatechin Limonene P Coumaric Acid Protocatec... Succinic Acid Vanillic Acid

Alpha Thujene Camphene Gallic Acid Maltol P Cymene Sabinene Terpinolene

Parts Used

Leaves, Bark, Resin

Sponsored Links

Description

Abies Alba is a fir. It is evergreen

Skullcap Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name Skullcap Glycemic Index / Skullcap

Load

Botanical Name Scutellaria Lateriflora

Homeopathic Name Scutellaria Laterifolia - Mother Tincture

Skullcap Cures

Most Effective Fever Hiccups Impotence

Infections Insomnia Nervous Diso... 0

Addiction

Graves Disease

High Cholest...

Kidney Failure

Multiple Scl...

Premenstrual...

Nerve Pain

Insect Bites

Hepatitis

Malaria

Phlegm

Rickets

Tremors

Tick Bite Spermatorrhea

Highly Effective Deep Vein Th... Infertility

Effective Abdominal Di... Abdominal Ma...

> ADHD Aerophobia Agoraphobia Alcoholism Allergy Anorexia Arrhythmia Bed Wetting Anxiety Bleeding Ext... Blurred Vision Bone Pain **Breast Cancer** Bronchiectasis Cachexia Cancer Candidiasis Carcinoma Chorea Claustrophobia Convalescence Convulsions Delirium Depression Difficult Me... Digestive Di... Dizziness Fatigue Dysphagia Epilepsy

Flatulence Gastroparesis Hay Fever Heart Disease Hepatitis A High Blood P... Hoarseness Hysteria Jaundice Kidney Disease Low Blood Pr ... Lung Cancer Menstrual Di... Migraine Muscle Cramp Muscle Spasm Neuralgia Parkinson's ...

Phlegmasia A... Poor Blood C ... Psychosis Rabies Sinusitis Snake Bite

	Dentition	Nerve Disorder	
Action of Skullcap			
Most Effective	Antipyretic		
Effective	Alterative	Analgesic	Anesthetic
	Anodyne	Antiarthritic	Antibacterial
	Anticancer	Anticonvulsant	Antidepressant
	Antidiabetic	Antidiarrheal	Antidysenteric
	Antifungal	Antiinflammatory	Antioxidant
	Antispasmodic	Antivenin	Aromatic
	Astringent	Brain Enhancer	Cardio Tonic or
	Circulatory	Diuretic	Emmenagogue
	Febrifuge	Hypertensive	Muscle Relaxant
	Narcotic	Nervine	Parturient
	Sedative	Styptic	Tonic
	Trophorestorative	Vasodilative	
Nutrients in Skullcap			
Effective	Ascorbic Acid	Baicalin	Beta Carotene
	Bitter Pri	Calcium	Fat
	Flavonoids	Glycosides	Iron
	Lignin	Magnesium	Manganese
	Phosphorus	Potassium	Scutellarein
	Selenium	Sugar	Tannins
	Vitamin B	Vitamin B 3	Vitamin B1
	Vitamin C	Vitamin E	Volatile Oil
	Wogonin	Zinc	
Skullcap	Achyranthes Bid	Ailanthus	Anemarrhena
Combines With	Arisaema Erubescens	Artemisia Scoparia	Aster Tataricus
	Atractylodes Ma	Bamboo Shavings	Belamcanda Chinens
	Benincasa Hispida	Borax	Bupleurum
	California Poppy	Callicarpa Formosana	Camellia Sinensis
	Catechu	Chinese Wild Ginger	Cypripedium Pub
	Giant Puffball	Hedyotis Diffusa	Italian Honeysuckle
	Japanese Honeysuckle	Patchouli	Senecio Aureus
	Silkworm	Spanish Needle	Sweet Wormwood
	Virginia Snakeroot	White Peony	
Taste of	Bitter		
Skullcap			

Whole Plant

Parts Used

Spirulina Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Spirulina
Glycemic Index / Load Spirulina

Botanical Name Arthrospira Platensis

Spirulina Cures

Super Effective High Cholestero... Obesity

Most Effective Anemia Bad Breath Convalescence
Fatique Heavy Metal ... Tuberculosis...

Fatigue Heavy Metal ... Tuberculosis...

Highly Effective Cancer Debility Diabetes

Flu Sinusitis Tumors

Effective Aging Ampesia Apprexia

Anorexia Aging Amnesia Arthritis Athlete's Foot Chemotherapy Cirrhosis Depression Difficult Me... Frozen Shoulder Early Satiety Eye Diseases Heart Disease Heavy Menstr... High Blood P... **HIV AIDS** Hyperthyroidism Infertility Insomnia Internal Injury Intestinal D... Laryngitis Liver Diseases Lung Cancer Menstrual Di... Muscle Fatigue Menopause

Poor Concent...

Sore Throat

Toxicity

Pineal Gland...

Action of Spirulina

Most Effective Blood Tonic Detoxicant

Highly Effective Antiaging Antioxidant Nutritive

Effective Anticancer Antihypertensive Immunity Booster

Nervine

Nutrients in Spirulina

Most Effective Lipids Protein Vitamin A ...

Vitamin B ... Vitamin K

Highly Effective Beta Carotene Chlorophyll

 Highly Effective
 Beta Carotene
 Chlorophyll
 Iron

 Omega 6 Fa...
 Provitamin A
 Vitamin B 12

 Vitamin B ...
 Vitamin B 3
 Vitamin B 6

 Vitamin B ...
 Vitamin D
 Vitamin E

 Effective
 Amino Acids
 Calcium
 Chromium

 ffective
 Amino Acids
 Calcium
 Chromium

 Enzymes
 Essential ...
 Fatty Acids

 Magnesium
 Minerals
 Phosphorus

 Polysaccharides
 Potassium
 Selenium

Sodium

SpirulinaAloe VeraChlorellaEchinaceaCombines WithGinseng KoreanGoji BerryGuarana

Laminaria Japonica Land Caltrops Maca Marijuana Rhodiola Royal Jelly

Turmeric Withania Somnifera

Stinging Nettle Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Stinging Nettle
Glycemic Index / Load Stinging Nettle

Botanical Name Urtica Dioica, Urtica Interrupta, Urticaceae Family

Hindi Name Bichu Ghas , Bichubooti, Shisoon,

Chinese Name Hong Xiao Ma

Homeopathic Name Urtica Dioica - Mother Tincture

Stinging Nettle Cures

Super Effective	Dandruff Prostatitis	Heavy Menstrual	Prostate Enlarg
Most Effective	Anemia	Asthma	Brittle Nails
	Gout	Itching	Osteoporosis
	Sneezing	Urinary Trac	Urticaria
Highly Effective	Allergy	Baldness	Breast Milk
	Bronchitis	Caries	Fatigue
	Galactorrhea	Hay Fever	High Cholest
	Internal Ble	Kidney Disease	Kidney Stones
	Libido Loss	Liver Diseases	Otorrhea
	Prostate Cancer	Tendinitis	Water Retention
Effective	Acne	Alzheimer	Anaphylactic
	Aphthous Ulcers	Arthritis	Ascaris
	Astigmatism	Bleeding Ext	Blood Impurity
	Bursitis	Cachexia	Cancer
	Candida Albi	Celiac Disease	Chest Conges
	Chicken Pox	Chilblain	Convalescence
	Debility	Diarrhea	Dog Allergy
	Dust Allergy	Eclampsia	Eczema
	Endometriosis	Eschar	Escherichia
	Fibromyalgia	Flatulence	Flu
	Gallstones	Gingivitis	Goiter
	Gray Hair	Haemophilia	Hair Fall
	Hair Problems	Heart Disease	High Blood P
	High Creatinine	Hyperthyroidism	Impotence
	Infections	Infertility	Insect Bites
	Joint Pain	Laryngitis	Leprosy
	Leucorrhoea	Libido Loss	Low Back Pain
	Lung Cancer	Lupus	Malabsorption
	Malaria	Malnutrition	Menopause
	Metrorrhagia	Multiple Scl	Muscle Sprains
	Muscle Wasting	Muscular Dys	Muscular Pain
	Nausea	Nephritis	Neuralgia
	Nose Bleed	Obesity	Oliguria
	Orchitis	Osteoarthritis	Paralysis
	Phlegm	Plantar Fasc	Pleurisy
	Polyuria	Poor Blood C	Post Nasal Drip
	Post Traumat	Premenstrual	Presbyopia

Rheumatoid A...

Rickets

Reproductive...

	Reproductive	Krieumatoid A	Rickets
	Sciatica	Scrofula	Scurvy
	Sickle Cell	Skin Diseases	Sore Throat
	Thyroiditis	Tuberculosis	Ulcers
	Whooping Cough	Wounds	
	Absence of Ovulation	Loin Pain	Scalds
	Swollen Feet and Ankles	Urinary Disorde	Scalus
Action of Stinging Nett	le		
Most Effective	Alterative	Blood Tonic	
lighly Effective	Antiallergic	Antihistamine	Aphrodisiac
	Depurative	Hemetic	Rubefacient
Effective	Alkaline	Analgesic	Anodyne
	Anthelmintic	Antiacne	Antiarthritic
	Antiasthmatic	Antibacterial	Antidandruff
	Antiinflammatory	Antilithic	Antimicrobial
	Antimutagenic	Antioxidant	Antirheumatic
	Antispasmodic	Antitumor or An	Antiviral
	Astringent	Blood Purifier	Decongestant
	Detoxicant	Digestive	Diuretic
	Expectorant	Febrifuge	Galactagogue
	Haemostatic	Hair Tonic	Hepatoprotectiv
	Hypoglycemic	Hypotensive	Immunity Boost
	Inflammatory	Laxative	Nutritive
	Parasiticide	Pectoral	Renal Vasodilat
		Cotoral	iterial vasoullat
	Stuntic	Tonic	Trophorostoratio
	Styptic Vasodilative	Tonic Vulnerary	Trophorestorativ
Nutrients in Stinging N	Vasodilative		Trophorestorativ
Nutrients in Stinging N	Vasodilative ettle Acetic Acid	Vulnerary Acetylcholine	Alkaloids
12 Ve 98	Vasodilative ettle Acetic Acid Amine	Vulnerary	
12 Ve 98	Vasodilative ettle Acetic Acid	Vulnerary Acetylcholine	Alkaloids
12 Ve 98	Vasodilative ettle Acetic Acid Amine	Vulnerary Acetylcholine Astragalin	Alkaloids Beta Carotene
12 Ve 98	Vasodilative ettle Acetic Acid Amine Beta Sitosterol	Vulnerary Acetylcholine Astragalin Betaine	Alkaloids Beta Carotene Boron
0.00 98	Vasodilative ettle Acetic Acid Amine Beta Sitosterol Butyric Acid	Vulnerary Acetylcholine Astragalin Betaine Caffeic Acid	Alkaloids Beta Carotene Boron Calcium
0.00 98	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid	Vulnerary Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids	Alkaloids Beta Carotene Boron Calcium Chlorogeni
12 Ve 98	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper
0.00 98	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential
0.00 98	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin
0.00 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin
3. No. 18	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin lodine
0.00 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid
0.00 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin
3. No. 18	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid
0.00 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid
0.00 98	Vasodilative Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin Serotonin	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar Silicon	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium Sitosterol
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin Serotonin Sodium	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar Silicon	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium Sitosterol Sterols
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin Serotonin Sodium Steryl Gly	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar Silicon Steroids	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium Sitosterol Sterols Succinic Acid
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin Serotonin Sodium Steryl Gly Sulfur	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar Silicon Steroids Stigmasterol Tannins	Alkaloids Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium Sitosterol Sterols Succinic Acid Terpene
12 Ve 98	Acetic Acid Amine Beta Sitosterol Butyric Acid Carbonic Acid Chlorophyll Coumarins Ferulic Acid Folate Glycosides Iron Lectins Lycopene Minerals Phenol Polyphenols Protein Scopoletin Serotonin Sodium Steryl Gly	Acetylcholine Astragalin Betaine Caffeic Acid Carotenoids Choline Dietary Fiber Flavonoids Formic Acid Histamine Kaempferol Lignans Magnesium P Coumaric Acid Phosphorus Polysaccharides Quercetin Secoisolar Silicon Steroids	Beta Carotene Boron Calcium Chlorogeni Copper Essential Folacin Friedelin Iodine Lecithin Linoleic Acid Manganese Palmitic Acid Phytochemicals Potassium Quinic Acid Selenium Sitosterol Sterols Succinic Acid

Polyphenols Polysaccharides Potassium Protein Quercetin Quinic Acid Scopoletin Secoisolar... Selenium Serotonin Silicon Sitosterol Sodium Steroids Sterols Steryl Gly... Stigmasterol Succinic Acid Sulfur Tannins Terpene Vitamin A ... Violaxanthin Vitamin B. Vitamin B 3 Vitamin B ... Vitamin B1... Vitamin C Vitamin D Vitamin E Vitamin K Vitamins Xanthophylls

Zinc

- Less

Stinging Nettle Birch Indian Lettuce Roselle **Combines With** Saw Palmetto

Taste of Acrid

Stinging Nettle

Parts Used Flowers, Leaves, Stems, Roots

Side Effects, Risk Factors of, and Cautions for Stinging Nettle

It may cause skin irritation

Touching to the plant causes skin irritation.

Do not use Stinging Nettle after it flowers or when seeds are being formed after flowering. At this stage the leaves develop gritty particles. These Cystoliths will irritate the urinary tract.

It may cause Fluid Retention, Sweating, Diarrhea, , Stomach Upset.

It may cause sweating.

Avoid use during Pregnancy.

Sponsored Links

Description

Stinging Nettle is a flowering plant.

It is perennial.

It nurtures best in nitrogen rich soil.

It rises to maximum between June and September.

It grows up to four feet high.

It grows in a temperate climate.

Best herb for Prostate enlargement

The Alterative action of Stinging Nettle is most suited to the Adrenal Glands.

Note Stinging Nettle is a Trophorestorative for the Kidneys.

Urtica Dioica (Stinging Nettle) and Urtica Urens are the plants belonging to the same family. Urtica Dioica is tall. Urtica Urens is dwarf. For the purpose

Materia Medica: How to use Stinging Nettle - Uses and Benefits

Stinging Nettle General

Quick Overview. If you have Gout, Kidney problem, Prostate problem and Itching, Stinging Nettle is your remedy. If you have most of these problems at some time or the other, this herb is almost a specific.

Stinging Nettle is associated to the Urticaceae family.

It is an aborigine of Asia, Europe, America. It is also famous as Common Nettle.

It is effective in getting rid of Hair troubles like Dandruff, Hair fall, Baldness. It adds shine and promotes growth of the Hair.

It is utilized for treating Brain related ailments namely, Alzheimer's disease.

It is helpful in combating Internal Bleeding such as uterine bleeding, nosebleeds, and bowel bleeding.

It is useful in treating osteoarthritis.

It cures Nerve related disorders like Amyotrophic Lateral Sclerosis, Neuralgia, Multiple Sclerosis and Sciatica.

It alleviates Anemia and Tiredness.

It is favourable in keeping away Cardiovascular disorders thus, promotes proper Blood Circulation. It detoxifies Blood.

It treats enlarged spleen.

It is helpful in treating dysentery.

It relieves Allergic symptoms like Hay Fever, Hives.

It is useful as a blood purification herb.

It is utilized as a Mouth Wash to keep away Gingivitis, Mouth Sores and Plaque.

It cures Throat Infections like Laryngitis.

It relieves lung congestion.

It is favourable in treating Hyperthyroidism.

Stinging Nettle is a good herbal remedy for Skin problems like Acne, Eczema, Cuts, Scraps. It is effective in curing Burns and Wounds. Its Astringent properties are helpful in arresting Bleeding and Irritation.

It alleviates Respiratory ailments like Cough, Bronchitis, Chest Congestion, Asthma, TB.

It curbs High Blood Pressure and Blood Sugar Level.

It efficiently works on strengthening the Immunity.

Stinging Nettle counters Bladder infections and formation of Kidney Stone.

It helps in avoiding and dissolving the Kidney Stones.

Bearing Anticancer properties, it is effective in the treatment of Cancer.

It is advantageous in getting rid of the invasion of Intestinal worms and parasites.

Stinging Nettle is a good herbal remedy for Women as it eases Labor Pains. It elevates the production of Milk and nourishes the Foetus.

It is beneficial in curing Benign Prostatic Hyperplasia which may result in the enlargement of the Prostate Gland. It alleviates Prostatitis.

It possesses Diuretic properties thus, it increases the Urine flow. It counters the problem of Bed Wetting in Children.

It alleviates Muscle Pain and Joint Stiffness. Its leave relieve the condition of Gout, Rheumatism, Arthritis, Inflammation of the Tendons.

Stinging Nettle's tea is beneficial in countering Diarrhea.

It curbs Edema as it shows diuretic like action.

It eases out the Swollen Piles.

It acts as a general health tonic.

How to consume Stinging Nettle:

It is used as leave extract.

Its leaves are eaten as a cooked vegetable.

Its root extract is also used to treat several diseases.

Thyme Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Thyme Essential Oil

General Name Thyme
Glycemic Index / Load Thyme

Botanical Name Thymus Vulgaris

Hindi Name Ajavayan

Thyme Cures

Super Effective Coryza Whooping Cough

 Most Effective
 Cold
 Colic
 Cough

 Respiratory ...
 Sinusitis
 Sore Throat

Tonsillitis

 Highly Effective
 Anemia
 Asthma
 Bronchitis

 Diarrhea
 Drowsiness
 Flatulence

Hangover Laryngitis Tumors

Effective Acne Actinomycosis Aging
Alcoholism Altitude Sic... Anorexia

Anthrax Anxiety Aphthous Ulcers Athlete's Foot Bacterial In... Bad Breath Baldness Bed Wetting Bitot's Spots Blackheads **Blood Clots** Body Odour Bone Disloca... Bruises Cancer Candidiasis Chest Conges... Chills Colitis Convalescence Cramps Cuts Croup

Croup Cuts Cystic Fibrosis
Dandruff Debility Dental Diseases
Depression Difficult Me... Digestive Di...
Entamoeba Escherichia ... Fatigue
Flu Fungal Nails Gingivitis

Fungal Nails Gingivitis Haemophilia Heart Attack Herpes High Cholest... Hoarseness Impotence Indigestion Infections Insect Bites Keams Sayre... Leigh's Disease Libido Loss ... Libido Loss ... Listeria Liver Diseases Low Blood Pr... Lung Cancer Lung Diseases Mouth Cancer Muscle Sprains Nasal Polyps Neuralgia Oral Herpes Osteoporosis

 Pain
 Pleurisy
 Pneumonia

 Pneumonitis
 Post Nasal Drip
 Ringworm

 Scabies
 Schistosomiasis
 Sickle Cell ...

 Stomach Prob...
 Strep Throat
 Toothache

Urinary Trac... Whitlow

Most Effective Antiseptic Parasiticide **Highly Effective** Depurative Effective Adrenal Tonic Alkaline Analgesic Anthelmintic Antibacterial Anticancer Anticatarrhal Antifungal Antihistamine Antiinflammatory Antimalarial Antimicrobial Antioxidant Antiparasitic Antiphlogistic Antipyretic Antispasmodic Antisycotic Antitussive Antiviral Aphrodisiac Aromatic Astringent Blood Thinner Brain Enhancer Cardio Tonic or... Carminative Decongestant Deobstruent Digestive Diuretic Emmenagogue Expectorant Germicide Hypertensive Immunity Booster Insecticidal Nervine Oxytocic Rubefacient Sedative Stimulant Tonic Vermifuge Vulnerary **Nutrients in Thyme Highly Effective** Potassium Effective Amino Acids Alpha Pinene Apigenin Beta Carotene Borneol Caffeic Acid Calcium Camphor Caprylic Acid Carvacrol Carvone Chlorogeni... Choline Cineole Cinnamic Acid Citral Cymene Dietary Fiber Essential ... Esters Eugenol Ferulic Acid Folate Gallic Acid Geraniol Histamine Iron Kaempferol Lauric Acid Limonene Linalool Luteolin Magnesium Manganese Myristic Acid Naringenin Oleanolic Acid P Coumaric Acid P Cymene Phenol Phosphorus Phytosterol Pinene Protein Rosmarinic acid Tannins Salicylates Selenium Thymol Thymonin Ursolic Acid Vanillic Acid Vitamin A ... Vitamin B ... Vitamin B 3 Vitamin B1... Vitamin C Vitamin E Vitamin K Zinc Almond Calamint Thyme Comfrey Combines With Fennel Jojoba Meadow Rue Olive Patchouli Rosemary Sambucus Williamsii Sage Spikenard Witch Hazel Withania Somnifera Taste of Pungent, Acrid **Thyme** Parts Used Leaves, Flowering Tops, Stems, Berries Side Effects, Risk Factors of, and Cautions for Thyme

Pregnant and nursing women should not use this.

Tribulus Herb Uses, Benefits, Cures, Side Effects, Nutrients Repertory

General Name Land Caltrops
Glycemic Index / Load Land Caltrops

Botanical Name Tribulus Terrestris, Zygophyllaceae Family

Hindi Name Gokharu, Chota Gokharu

Chinese Name Bai Ji Li

Homeopathic Name Tribulus Terrestris - Mother Tincture

Tribulus Cures

Super Effective Kidney Disease Dysuria Impotence Kidney Failure Libido Loss Mal... Prostatitis Most Effective Anuria Aspermia Asthenospermia Azoospermia Drowsiness Gallstones Heavy Metal ... Kidney Stones Hematospermia Libido Loss ... Multiple Scl... Oligospermia Premature Ej... Seminal Infe... Teratozoospe...

Kidney Pain

Varicocele

Highly Effective Cough Dark Circles... Diabetes
Diarrhea Edema Gonorrhea

Gout Haematuria IgA Nephropathy
Infertility Muscle Spasm Nephritis
Prostate Enl... Rheumatism Urinary Trac...

Wilms' Tumor

1

Excessive Ma...

Hormonal Imb...

Haemoptysis

Fever

Hepatitis

Indigestion

Leucorrhoea

Lung Cancer

Menses Scanty

Nervous Diso...

Poor Blood C ...

Reproductive...

Sexually Tra...

Spermatorrhea

Jaundice

Effective Aging Andropause Anemia
Anorexia Anorgasmia Anxiety

Ascaris Asthma Atherosclerosis Bladder Stones Blurred Vision Breast Milk ... Cancer Chemosis Colic Conjunctivitis Constipation Dacryocystitis Debility Depression Difficult Me... Digestive Di... Dizziness Eczema

Emaciation Erectile Dys... Eye Diseases Fatigue Fracture Gum Diseases Headache Heart Disease High Blood P... High Cholest... Hydronephrosis Hypochondria Insomnia Internal Ble... Leucoderma Leprosy Liver Diseases Low Back Pain Malaria Menopause Muscle Fatigue

Menstrual Di... Musc Pain Piles

Premenstrual... Reproductive...
Scabies Sexual Debility
Skin Lesions Sore Throat
Strangury Stress

Strangury Stress Tremors
Unintentiona... Urinary Inco... Urinary Prob...

	Unintentiona Urticaria Wheezing	Urinary Inco Watery Semen	Urinary Prob Weak Eyesight
	Gleet	Phosphaturia	
Action of Tribulus			
Most Effective	Aphrodisiac	Diuretic	Lithotriptic
Highly Effective	Adaptogenic Recuperative	Detoxicant	Liver Tonic
Effective	Abortifacient Anthelmintic Antianxiety Anticancer Antihypertensive Antimalarial Antispasmodic Antiviral Blood Purifier Cooling Emollient Hypertensive Insecticidal Nervine Styptic	Analgesic Antiaging Antiasthmatic Antidiabetic Antiinflammatory Antimicrobial Antistress Appetizer Cardio Tonic or Depurative Expectorant Hypolipidemic Laxative Rejuvenative Tonic	Anodyne Antianemic Antibacterial Antifungal Antilithic Antioxidant Antisycotic Astringent Circulatory Digestive Galactagogue Immunity Booste Muscle Relaxant Stimulant
Nutrients in Tribul	us		
Most Effective	Testosterone		
Highly Effective	Steroidal		
Effective	Alkaloids B Sitoster Campesterol Dioscin Essential Oil Flavonoids Harmaline Iron Phenolic C Potassium Ruscogenin Sterols Tannins Vitamin C	Amino Acids Beta Sitosterol Chlorogeni Diosgenin Fatty Acids Gitogenin Harmine Kaempferol Phosphorus Quercetin Rutin Stigmasterol Terrestrosin Yamogenin	Astragalin Calcium Cinnamic Acid Essential Fatty Oil Glucose Hecogenin Lucopyrano Phytosterol Resins Saponins Sugar Tigogenin

Tribulus	
Combines	With

Achyranthes Bid... Asparagus Racemosus Astragalus Comp... Black Musli

Cassia Obtusifolia Chinese Knotweed

Cockelburr Dendrobium Nobile Fennel Gardenia

Ginger Green Gram Horsetail

Mandarin Orange Mucuna Pruriens Nutmeg Purslane Rhaponticum Car...

Safflower Scutellaria Bai... Silkworm

Stephania Tetrandra

Vitex Trifolia Withania Somnifera Artemisia Anomala Asparagus Bitter Orange Buddleja Officinalis Bupleurum

China Berry Chinese Asparagus Chinese Liquorice Chrysanthemum M...

Corydalis Damiana Dictamnus Dasycarpus Dong Quai Forsythia Suspensa Frankincense Garlic Gastrodia Ginseng Korean Great Duckweed Guarana Hedyotis Diffusa

Indian Gooseberry Maca

Morus Alba Mother of Pearl Myrrh **Nut Grass** Oyster Shell Pineapple Red Sage Rehmannia Rhodiola Royal Jelly Saw Palmetto Schizonepeta Sesame Siler Root Snake Skin Slough Spirulina Thunder God Vine Turmeric

Typhonium Giganteum Uncaria Rhyncho... Vaccaria Hispanica White Peony Wild Turmeric

- Less

Taste of Tribulus

Acrid, Bitter, Sweet

Nature of Tribulus

Warm

Parts Used Whole Plant, Root, Fruit, Seeds, Leaf

Side Effects, Risk Factors of, and Cautions for Tribulus

- -Patients of Breast Cancer, Prostate Cancer should avoid it.
- -High doses may cause Liver and Eye Problems.
- -Use by Females/Women. It is an excellent remedy for female infertility. It regulates ovulation. It may take upto three months of continuous consumption to promote pregnancy. Tribulus Terrestris resolves cysts caused by PCOS (Polycystic Ovary Syndrome). Consequently it cures infertility caused by PCOS.
- -Its use must be stopped the moment you become pregnant.

Pregnant Women are at risk of Cholestasis of pregnancy. It may cause locomotor disorder; staggers in pregnancy. It may endanger the very survival of the fetus.

- -Use with extreme caution in case of Blood Deficiency.
- -It may cause Itching or Skin Rashes.

Turmeric Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Turmeric Glycemic Index / Load Turmeric

Botanical Name Curcuma Longa, Family name Zingiberaceae

Hindi Name

Chinese Name Jiang Huang,

Homeopathic Name Curcuma Longa - Mother Tincture

Turmeric Cures

Super Effective Crohn's Disease High Cholestero... Inflammation Intestinal Dise... **Prostatitis**

Peptic Ulcer **Tendinitis** Tumors

Most Effective Blood Thick Allergy Anorexia

Cancer Fever Bone Cancer Gynecomastia Hay Fever Heavy Metal ... Hepatitis B Infections Internal Injury Lichen Planus Multiple Scl... Peeling Skin Sciatica Wounds Thyroid Cancer

Highly Effective Anal Cancer Alzheimer Age Spots

Anemia Arthritis Appendicitis Asthma Blocked Nose **Blood Cancer** Breast Cancer Bronchitis Bursitis Cervical Cancer Cervical Ero... Cold Colon Cancer Conjunctivitis Diabetes Esophageal C...

Drowsiness **Dull Skin** Flu Gilbert's Sy ... Gout Hepatitis Hepatopathy Hodgkin's Di... Joint Pain Laryngitis Liver Cancer Liver Diseases Loose Vagina Lung Cancer Melasma Mouth Cancer Ovarian Cancer Plantar Fasc... Pancreatic C...

Prostate Cancer Skin Cancer Skin Tan Slip Disc Sore Throat Stomach Cancer Spondylitis

Whooping Cough

Effective Abscess Acid Reflux Acne

> Addison's Di... Adenitis Aging Joints Amebiasis Amyloidosis Anal Fissure Anal Fistula Angina Anthrax Anxiety Asbestosis Ascaris Atelectasis Atherosclerosis Athlete's Foot Avian Flu Baldness Biliousness Blemishes Blackheads Bleeding Ext... Bloating Blood Clots **Blood Disorders** Blood Impurity Bone Disloca... Brain Disorders Brain Stroke Brain Tumor Brain Injury **Breast Diseases** Breast Pain Bronchiectasis

Bunion Burn Marks Burns

Effective Bunion

Turmeric 2

Burn Marks Burns Cachexia Candidiasis Carbuncle Carpal Tunne... Carcinoma Cardiac Arrest Cervical Ade... Chagas Disease Chest Conges... Chest Pain Chicken Pox Cholera Choroiditis Cicatrix Cirrhosis Claw Hand Colic Colitis Cracked Heels Coryza Craw Craw Cuts Cvst Croup Cystic Fibrosis Cytomegalovirus Dark Circles... Dark Underarms Debility Dark Lips Deep Vein Th ... Dementia Dental Absce... Depression Dercum's Dis... Deviated Nas... Digestive Di... Diverticulitis Diarrhea Dry Eye Synd... Dry Skin Dyspnea Eczema Edema Eclampsia Epstein Barr... Emaciation Entamoeba Eye Diseases Fibromyalgia Fistula Folliculitis Food Poisoning Flatulence Fracture Frozen Shoulder Gallstones Glomerulonep... Ganglion Gum Diseases Hair Fall Hair Problems Hangover Head Lice Hearing Loss Heart Attack Heart Disease Heart Enlarged Hepatitis A Herpes Zoster High Blood P... Hirsutism **HIV AIDS** Hoarseness Hydrocephalus Hyperpigment... Indigestion Inflammatory... Irritable Bo... Itching Jaundice Joint Effusion Kidney Disease Kidney Failure Kidney Stones Leaky Gut Sy ... Leucoderma Low Back Pain Leucorrhoea Macromastia Malnutrition Measles Menses Scanty Menstrual Di... Metabolic Sy... Metastasis Milk Allergy Mononucleosis Migraine MRSA Infections Mumps Muscle Sprains Muscular Pain Musculoskele... Mycosis Myelodysplas... Myeloma Nasal Polyps Nausea Nerve Pain Neuralgia Night Sweat Numbness Obesity Osteoarthritis Otorrhea Ozena Pain

Pancreatitis Panophthalmitis Pituitary Tu... Phleam Plague

Pneumonitis Polymenorrhea Polymyalgia ... Poor Blood C ... Psoriasis Pterygium Eye Pvuria Respiratory ... Rheumatoid A... Sarcoidosis Ringworm Sallow Skin Sarcoma Sarcopenia Scabies

FCC-ation	Myelodysplas	Myeloma	Nasal Polyps
Effective	Nausea	Nerve Pain	Neuralgia
	Night Sweat	Numbness	Obesity
	Osteoarthritis	Otorrhea	Ozena
	Pain	Pancreatitis	Panophthalmitis
	Phlegm	Pituitary Tu	Plague
	Pneumonitis	Polymenorrhea	Polymyalgia
	Poor Blood C	Psoriasis	Pterygium Eye
	Pyuria	Respiratory	Rheumatoid A
Turmeric 3	Ringworm	Sallow Skin	Sarcoidosis
Turmeric 3	Sarcoma	Sarcopenia	Scabies
	Schistosomiasis	Scleroderma	Scorpion Sting
	Seizures	Sinusitis	Small Pox
	Sneezing	Spinal Cord	Stomach Ache
	Stomach Polyps	Stomach Prob	Stye
	Subdural Hem	Sunburn	Swine Flu
	Swollen Elbow	Syncope	Tapeworms
	Teething Pro	Tennis Elbow	Throat Disorder
	Thrombophleb	Tonsillitis	Toothache
	Transverse M	Ulcerative C	Urinary Trac
	Urticaria	Vomiting	Wheezing
	Wilms' Tumor	Wilson's Dis	Wrinkles
	Yaws	Yellow Teeth	
	Adenomyosis	Polyps	
Action of Turmeric			
Most Effective	Antiinflammatory	Antioxidant	Antiseptic
	Germicide	Vulnerary	
Highly Effective	Analgesic	Antibacterial	Antibiotic Whol
	Anticancer	Anticariogenic	Antiviral
	Depurative	Detoxicant	Immunity Booster
Effective	Adaptogenic	Adjuvant	Allergic
	Alterant	Alterative	Anesthetic
	Antacid	Antiaging	Antiarthritic
	Antibilious	Anticoagulant	Antidiabetic
	Antiflatulent	Antifungal	Antihistamine
	Antimalarial	Antimicrobial	Antimutagenic
	Antiparasitic	Antiperiodic	Antirheumatic
	Antispasmodic	Antistress	Antithrombotic
	Antitumor or An	Appetizer	Aromatic
	Astringent	Balsamic	Bitter
	Blood Purifier	Blood Thinner	Carminative
	Cholagogue	Choleretic	Circulatory
	Cytotoxic	Digestive	Galactagogue
	Hemostatic	Hepatic	Hepatoprotective
	Hypocholesterolemic	Hypolipidemic	Immunomodulato
	Liver Tonic	Oxytocic	Platelet Aggreg
	Rejuvenative	Skin Toner	Stimulant
	Stomachic	Stuntic	Therapoutic

Styptic

Therapeutic

Stomachic

Tonic

Nutrients in Turmeric	Turmerio	: 4	
Most Effective	Curcumin	Potassium	
Effective	Alkaloids	Alpha Phel	Alpha Pinene
	Alpha Terpineol	Arabinose	Arturmerone
	Ascorbic Acid	Ash	Azulene
	Beta Carotene	Beta Pinene	Borneol
	Boron	Caffeic Acid	Calcium
	Camphene	Camphor	Caprylic Acid
	Carbohydrate	Carvone	Caryophyllene
	Choline	Cineole	Cinnamic Acid
	Copper	Curcumene	Curzerenone
	Dietary Fiber	Diferuloyl	Essential Oil
	Eucalyptol	Eugenol	Fat
	Fructose	Geraniol	Glutathione
	Iron	Limonene	Linalool
	Magnesium	Manganese	Oleo Resin
	P Coumaric Acid	P Cymene	Phenolic C
	Phosphorus	Phytoestrogens	Phytosterol
	Protein	Resins	Riboflavin
	Sabinene	Salicylates	Selenium
	Silicon	Sodium	Starch
	Sucrose	Sugar	Syringic Acid
	Terpene	Terpenoids	Terpinene
	Terpineol	Turmerone	Vanillic Acid
	Vitamin B	Vitamin B 3	Vitamin B 6
	Vitamin B1	Vitamin C	Vitamin E
	Vitamin K	Zinc	Zingiberene
Turmeric	Adhatoda Vasica	Albizia Lebbeck	Aloe Vera
Combines With	Arjuna	Banyan	Berberis Aristata
	Bitter Apple	Black Mustard	Black Pepper
	Boerhavia Diffusa	Boswellia	Brown Mustard
	Calcium Carbonate	Cardamom	Carom
	Cat's Claw	Cayenne	Chickpea
	Chlorella	Cinnamon	Clove
	Common Milk Hedge	Cucumber	Cumin
	Cynodon Dactylon	Devil's Claw	Echinacea
	Eclipta	Eleusine Indica	Embelia
	Euphorbia Hyper	Fennel	Flax
	Garlic	Ginger	Ginkgo
	Ginseng Korean	Goji Berry	Golden Shower
	Guarana	Hemp Seed Oil	Honey
	Horse Gram	Hyacinth Bean	Indian Madder
	Jasmine	Land Caltrops	Marijuana
	Milk	Milk Thistle	Olive Oil
	Onion	Oregano	Picrorhiza Kurro
	Pineapple	Plumbago Zeylanica	Propolis
	Psoralea	Red Sandalwood	Rhodiola
	Sandalwood	Sappan Wood	Schisandra
	Snow Lotus	Sodom	Spikenard
	Spirulina	Sunflower	Sweet Flag
	Tinospora Cordifolia	Triphala	Uraria Picta
	Vitex Trifolia	Water Sprite	Wheat
	Withania Somnifera	Woodfordia Fruticosa	rinoat

Taste of

Acrid, Bitter, Pungent,

Turmeric 5

Nature of Turmeric

Hot

Parts Used

Rhizomes, Tuber, Root

Side Effects, Risk Factors of, and Cautions for Turmeric

It may cause allergies like Psoriasis or Dermatitis.

Avoid use during pregnancy. It may cause Abortion.

Avoid use of turmeric 15 days before a planned surgery.

Consult your doctor in case of Diabetes and Breast Cancer.

Avoid its use if taking other drugs. Turmeric may interact with prescription medication.

Avoid if you have Kidney stones, Gallbladder problems, Gastroesophageal reflux disease

Prolonged usage might lead to Stomach Distress.

Avoid usage if suffering from obstruction of the Biliary Tract, as it promotes Bile Secretion.

Drug Interaction:

Using Turmeric and Clove together may reduce the desired actions of Turmeric.

Sponsored Links

Description

Turmeric is a rhizome.

It is perennial.

It belongs to the Ginger family.

It grows in a tropical climate.

The plant grows up to 1.5 M.

If you think you are unwell, no matter how seriously, and your disease has not been diagnosed, please take Turmeric for a month. This includes cancer.

Lets make it serious. The moment your diagnosis includes the word 'Idiopathic', run for Turmeric. Because Turmeric cures well neigh everything.

In TCM:

Turmeric Rhizome: Jiang Huang, Pian Jiang Huang

Note: The main active nutrient of Turmeric is "Curcumin". Curcumin is an essential nutrient that contains high level of Antiinflammatory and Antioxidant properties. But there are problems. First, Curcumin is not fully ingested by the small intestine mucosa. Second, normally Turmeric is being used as a spice. The quantity being consumed is not an adequate dose. Third, the problem is further compounded by the fact that Turmeric by itself does not dissolve in water. It dissolves well in fat. The answer is to mix turmeric with a little black pepper to make the absorption more effective. Black pepper acts as a catalyst. The synergistic effect increases the absorption considerably.

Combine Turmeric powder with 10% freshly ground black pepper. Dissolve in hot sesame oil and consume direct or as part of a vegetable. Make sure the oil does not smoke. Follow the intake with a glass of warm milk. Try tincturing it. The absorption increases many fold.

Meridians Associated : Lungs, Heart, Stomach, Spleen, Liver and Gallbladder.

Cancer Treatment: Breast, Skin, Colon, Stomach, Mouth and Prostate.

Some of the ways it fights cancer are:-

Inhibit Angiogenesis

Stimulate Apoptosis

Enhance Immune Surveillance

Inhibit Local Cancer Invasion

Inhibit Cancer Stem Cells

Reduce Production of Adhesion Molecules

Turmeric 6

Origin India Southeast Asia

Grown In India Pakistan Southeast Asia
Common Names Acafrao Da Acafrao Da Acafrao Da Acafrao Da

+ More

Sponsored Links

Materia Medica: How to use Turmeric - Uses and Benefits

Turmeric General

Haldi is the Hindi name of Turmeric. It belongs to the Ginger family, Zingiberaceae. It is a herbaceous perennial plant, native to Southwest India.

Turmeric is widely used in Indian and Chinese Medicine systems for its health benefits. It is warm, slightly bitter in taste and has a peppery flavor. It is loaded with essential nutrients. It contains Proteins, Vitamins, Potassium, Calcium, Copper, Iron, Magnesium, Zinc and many more.

Turmeric is an excellent Antiseptic and Antibacterial herb. It is useful in sterilizing Cuts and Wounds. It boosts up the healing process.

Curcumin is the active ingredient in Turmeric. Curcumin is a polyphenol compound and acts as an anticancer agent. It fights Prostate Cancer and stops the development of metastases. Turmeric in combination with Cauliflower is super effective in reducing tumor growth in Prostate Cancer. It is also known to reduce pain and inflammation in people suffering from Slipped Disc. Curcumin prevents the leakage of fluid from the slipped disc and relieves inflammation.

Turmeric rhizome is aromatic and acts as a tonic. It restores normal functioning of the body system. It is beneficial in curing attacks of Hysteria.

Turmeric is a good herbal remedy for Breast Cancer. It destroys cancer cells without affecting normal breast cells

Turmeric regulates level of Insulin and glucose in the body. It cures type 2 Diabetes. Turmeric may enhance the effect of diabetic medications. It may cause Hypoglycemia. Prior discussion with a Healthcare professional is a must.

It balances the level of Cholesterol and prevents occurrence of Cardiovascular Diseases.

Turmeric promotes growth of blood cells and cures Anemia.

The anti inflammatory and antioxidant effect of Turmeric is useful for a person suffering from Arthritis. Turmeric neutralizes free radicals and prevents damage to the cells. Thus, it relieves inflammation and pain of joints.

It refines the flow of oxygen to the brain and treats Alzheimer.

Turmeric aids smooth digestion and fat metabolism. It helps in stimulating bile formation and alleviates symptoms of Bloating and Gas. Turmeric taken with milk is helpful in preventing Intestinal Diseases.

Turmeric is effective for losing weight. The daily intake is useful in curing Obesity.

It is known as a golden herb for female reproductive system. It regulates Menstruation and relieves pain during Menses. The antispasmodic action is beneficial in treating Menstrual Cramps.

Leucorrhoea is a common problem in women. Leucorrhoea is a result of hormonal imbalance. Turmeric is useful in conquering the imbalance and treating Leucorrhoea.

It is a good source of Lipopolysaccharide that helps in boosting immunity. A healthy Immune system improves fight against Cold and Cough.

Turmeric is a cure for Hair problems. It helps to get rid of Dandruff and prevents Baldness. It promotes the growth of hair and treats scalp problems. It enhances blood circulation to the scalp and supply of nutrients to the hair follicles.

Ladies, are you looking for fair and glowing Skin? The answer is TURMERIC.

Turmeric is a wonderful herb that helps provides you a flawless Skin. It is a good exfoliating agent and reduces the signs of Aging. It peels off the dead skin and makes your Skin glowing. Turmeric is used from ancient times for Skin nourishment.

It purifies the blood and cures various Skin Diseases.

Caution: Avoid if you are having Gallbladder Disease like infection or stone, it may provoke the condition.

Keywords: Cuts, Wounds, Prostate Cancer, Breat Cancer, Cardiovascular Diseases, Diabetes, Hypoglycemia, Skin Diseases, Aging, Arthritis, Rheumatoid

Rheumatoid Arthritis, Bloating, Gas, Alzheimer, Intestinal Diseases, Cold, Cough, Menstrual Cramps, Leucorrhoea, Dandruff, Baldness, Anemia, Hysteria.

Turmeric 7

Problem: Low bioavailability of Turmeric

Curcumin is the active component of Turmeric. It is the main component behind the health benefits of Turmeric. However, the biggest problem with Turmeric is the low bioavailability of Curcumin.

Bioavailability is the actual amount of an herb or a drug that reaches the circulatory system. It is the amount of a substance that gets absorbed by the body. An herb with poor bioavailability will be poorly absorbed by the body and therefore have less healing effect. The factors behind the Low bioavailability of Turmeric are Low Serum Concentration, Low tissue distribution, rapid metabolism and Short half-life.

Methods to increase the bioavailability of Turmeric :

Method 1 (Lehyam):

Turmeric will not dissolve in Milk or water. If you take Turmeric with Milk or water it will not be absorbed by the body.

Turmeric is fat soluble. It will only dissolve in a fat. The best way is Lehyam. Make a Lehyam of Turmeric, Ghee (Clarified Butter) and Jaggery. Make in bulk. Consume 1 teaspoon daily with warm Milk. Add some Black Pepper, Quercetin and Silibinin to the Lehyam.

Why Black Pepper?

Black Pepper contains Bioperine. Bioperine is one of the best and easy ways to increase the absorption of Turmeric. Add a pinch of Black Pepper to Turmeric, when taking orally. Black Pepper increases the absorption of Turmeric by many folds.

Why Quercetin?

Quercetin is a flavonoid. Quercetin inhibits the activity of enzymes that make Curcumin inactive. Quercetin is found in apple, red grapes, broccolli, onion and citrus fruits. Mix Turmeric with Quercetin to preserve the benefits of Turmeric.

Why Silibinin?

Silibinin is found in Milk Thistle seeds. It increases the bioavailability of Turmeric.

Method 2 (Fermented Turmeric / Asava Arishta)

Take 50 gram of Turmeric (Haldi) Rhizome, 50 gram of Lemon (Nimbo) juice. Put them in a glass jar. Add 75 gram of Sugar. Cover and keep away from Sunlight. Let it ferment for 72 hours. On the 4th day, Stir and strain. Allow to ferment for 45 days, so that yeast dissolves in the solution. Now the fermented Turmeric is ready to use.

Note : This method is like making wine. Fermented Turmeric may contain up to 6% of alcohol. This process is called Asava Arishta in Ayurveda.

Method 3 (Slaked Lime Turmeric):

Take half kg of Turmeric (Haldi) root and 100 gms of Slaked Lime (Chuna). Crush them coarsely. Put them in a glass jar. Add 1.5 liter of water. Keep it for a week. After week, Stir. Add water, if mixture becomes thick. Again keep it for a week. After this week, repeat the prior process. Keep it for another 3rd week. After 3 weeks, Stir properly and strain. Dry the obtained Turmeric from straining. Grind. Now, the preparation is ready to consume.

Method 4 (Tincture Turmeric):

Tincture enhances the bioavailability of an herb. A Tincture enters the blood stream within seconds of administration. How to make a tincture? Click here.

Uva Ursi Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Uva Ursi
Glycemic Index / Load Bearberry

Botanical Name Arctostaphylos Uva Ursi
Homeopathic Name Uva Ursi - Mother Tincture

Uva Ursi Cures

Most Effective Urinary Trac...
Highly Effective Escherichia ...

Highly Effective Escherichia ... Kidney Disease

Effective Bed Wetting Bloating Burns Candidiasis Chilblain Cuts Diuresis Freckles Dysuria Haematuria Gingivitis Gout Intestinal D. High Blood P... Interstitial...

High Blood P... Interstitial...

Kidney Cyst Kidney Stones

Lung Diseases Plague

Sore Throat Spleen Enlar...

Water Retention

Loin Pain

Action of Uva Ursi

Effective Alkaline Alterant Alterative

Antibacterial Anticatarrhal Antiinflammatory
Antilithic Antimicrobial Antiphlogistic
Antiseptic Antisycotic Antiviral
Astringent Cardio Tonic or... Circulatory
Digestive Diuretic Lithotriptic

Low Back Pain

Urinary Prob...

Couchgrass

Prostatitis

Muscle Relaxant Styptic

Nutrients in Uva Ursi

Effective Aluminum Arbutin Beta Carotene

Beta Sitosterol Calcium Ellagic Acid Flavonoids Gallic Acid Hydroquinone Isoquercitrin Hyperin Iron Magnesium Manganese Myricetin Oleanolic Acid Phenolic Acid Phosphorus Potassium Quercetin Quercitrin Selenium Tannins Ursolic Acid Vitamin A ... Vitamin B Vitamin B 3

Vitamin B1... Vitamin C Zinc

Corn

Uva Ursi Combines With

Taste of Astringent

Uva Ursi

Parts Used Leaves, Stems, Flowers, Berries

Buchu

Side Effects, Risk Factors of, and Cautions for Uva Ursi

It may cause mild Nausea. Dizziness.

Wheatgrass Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Wheatgrass
Glycemic Index / Load Wheatgrass

Botanical Name Grass of Triticum Aestivum

Hindi Name Gehu Ka Jawar

Wheatgrass Cures

Effective

Super Effective Cancer

Most Effective Kidney Disease Kidney Stones

Highly Effective Anal Fissure Lung Cancer Penile Cancer

Acid Reflux Acne Abscess Anemia Anorexia Aging Athlete's Foot Blood Cancer Blood Disorders Blood Impurity Blurred Vision Body Odour Breast Cancer Burns Candida Albi... Cataract Carcinoma Caries Colitis Colon Cancer Cuts

Dandruff Dark Circles... **Dental Diseases** Diarrhea Dull Skin Eye Diseases Freckles Gastrointest... Fatigue Gingivitis Gray Hair Gum Diseases Heavy Metal ... High Cholest... Indigestion Infertility Insect Bites Itching Liver Cancer Low Platelet... Obesity Osteoporosis Pain Pancreatic C... Psoriasis Rectal Infla... Scars

 Skin Rashes
 Sore Throat
 Stomach Cancer

 Stomach Prob...
 Stress
 Sunburn

 Thalassemia
 Thyroid Prob...
 Toothache

 Ulcerative C...
 Varicose Veins
 Wrinkles

Action of Wheatgrass

Most Effective Alkaline Anticancer

Effective Antiaging Antianemic Antidiabetic

Antiinflammatory Antioxidant Antirheumatic
Antiseptic Blood Purifier Detoxicant
Digestive Immunity Booster Rejuvenative

Minerals

Potassium

Selenium

Vitamins

Vitamin B 12

Stimulant

Nutrients in Wheatgrass

Effective Amino Acids Amylase Ascorbic Acid
Calcium Carotene Chlorophyll
Copper Enzymes Fiber

 Iron
 Magnesium

 Molybdenum
 Phosphorus

 Protease
 Protein

 Sodium
 Vitamin A ...

 Vitamin C
 Vitamin E

Zinc

Materia Medica: How to use Wheatgrass - Uses and Benefits

Wheatgrass General

Wheatgrass is very effective herbal remedy for a number of diseases. It is antiseptic, Antiinflammatory, Antibacterial and Immunomodulator. It is rich in nutrients. It contains Vitamin A, B Complex, C, E, I and K. It is rich in Protein, Antioxidants as Flavonoids and Phenolic Acid and Amino acids. It contains 70% Chlorophyll in it. Chlorophyll is good in building Blood.

Wheatgrass is super effective herbal remedy for Cancer.

It boosts the Body metabolism. It helps in oxygenating the Body. It rebuilds the Blood. It rebuilds the damaged tissue. It alkalizes the Body.

It is effective in ceasing the graying of Hair and Dandruff. It combats Headaches. It keeps away Eye infections.

It is helpful in keeping Pyorrhea, Gum infections, Toothache and Tooth Decaying at bay.

Its juice eases Throat irritation. It eradicates Body Odour.

It combats Ageing. It heals Wounds rapidly and cures Eczema, Ivy Poisoning, Psoriasis, Acne, Scars and Skin Infections.

It is favourable in treating Blood disorders like Anemia and Thalassaemia. It improves the RBC production.

Wheatgrass cures Cough, Bronchitis and Influenza which cause Breathing trouble.

It is beneficial in minimizing High Blood Pressure and maintaining the degree of Cholesterol.

It efficiently curbs Blood Sugar. It is a valuable remedy for combating the major trouble of Obesity. It is advantageous in refining the process of Digestion and soothing Peptic Ulcers.

It helps in Liver cleansing thus, eliminates metallic substances and toxins from the Body.

Wheatgrass counters Constipation. It efficiently cures Infertility. It eradicates Stones from the Kidneys.

It makes Immune system strong and escalates the tolerance power.

It arrests the inflammation of the Colon as an outcome of Ulcerative Colitis. It keeps a check on Urinary infections and improves the Urine flow.

Being Anti inflammatory, it alleviates Swelling, Gout and Arthritic Pain.

Caution: Consult a doctor before consuming it.

Keywords: Premature Graying, Headache, Eye Problems, Dental Problems, Throat infection, Skin Problems, Body Odour, Anemia, Thalassaemia, Respiratory Problems, High Blood Pressure, High Cholesterol, Diabetes, Obesity, Cancer, Digestion Problems, Liver Problems, Kidney Stones, Immunity Booster, Colon Inflammation, Joint Pain, Constipation, Infertility, Urine Problems.

Single Herb

Wheatgrass for Cataract

Extract the juice from the leaves of Wheat grass. Take 1/4th cup, twice a day.

Or: Purchase Wheat grass capsules from the market.

Wheatgrass for Body Odour

Drink 2 cups of Wheatgrass juice in a day.

Wheatgrass for Kidney diseases

Drink Wheatgrass juice twice a day.

Wheatgrass for Toothache

Drink 1 cup Wheatgrass juice once a day. It helps in killing mouth bacteria.

Wheatgrass for Blood Cancer

Extract the juice of Wheatgrass. Take 2 tablespoons twice a day.

Wheatgrass for Baldness

Take a glass of Wheatgrass juice once a day and also apply it on your scalp. It will speed up your hair growth and will help you to attain silky and shiny hair.

Wheatgrass for Anemia

Drink half glass of Wheatgrass juice daily.

OR: Powder dried Wheatgrass. Have one teaspoon powder with normal water.

Wheatgrass for Obesity prevention

White Willow Bark Herb Uses, Benefits, Cures, Side Effects, Nutrie Repertory General Name White Willow Glycemic Index / White Willow Load **Botanical Name** Salix Alba, Salicaceae Family Hindi Name Bed Sada Chinese Name Bai Liu White Willow Bark Cures Most Effective Angina **Highly Effective** Crohn's Disease Bursitis Fever Frozen Shoulder Headache Fibromyalgia Pain Warts Migraine Effective Acid Reflux Allergy Autoimmune D... Bone Disloca... Burns Bunion Chills Carpal Tunne... Cervical Spo... Colic Cramps Cuts Dandruff Difficult Me... Digestive Di... Facial Neura... Gastroenteritis Gastrointest... Infections Gout Insanity Joint Pain Kidney Disease Kidney Failure Low Back Pain Muscular Pain Lupus Nerve Pain Neuralgia Obesity Osteoarthritis Osteoporosis Rheumatoid A... Slip Disc Stomach Prob... Tonsillitis Toothache Urinary Trac... - L Action of White Willow Bark **Highly Effective** Analgesic Immunity Booster Effective Alterative Anodyne Anorectic Anthelmintic Anticancer Anticoagulant Antiinflammatory Antiperiodic Antipyretic Antirheumatic Antiseptic Antispasmodic Astringent Brain Enhancer Bitter Cooling Diaphoretic Digestive Diuretic Febrifuge Nervine Stimulant Tonic Vulnerary

Nutrients in White Willow Bark

Highly Effective

Salicylic Acid

Tannins

Rutin

Boneset

Vitamin B ...

Effective

Apigenin Catechin Iron

Magnesium Phenolic G... Quercetin Selenium Vitamin B1...

Beta Carotene Calcium Flavonoids Glycosides Isoquercitrin Manganese Phosphorus

Lignin P Coumaric Acid Potassium Salicin Vitamin B 3 Zinc

Common

Marshmallow

Vitamin C

Gentiana Lutea Plantain

- Le

White Willow

Bark

Combines With

Angelica

Yellow Dock

Taste of White Willow

Bark

Bitter

Elder

Parts Used Bark, Leaves

Side Effects, Risk Factors of, and Cautions for White Willow Bark

Avoid use during pregnancy and breast feeding.

It is unsafe for children when used for viral infections such as cold and flu.

Avoid consumption if allergic to Aspirin.

Avoid if you are using any blood thinner medication.

Excessive consumption may cause Gastric Erosion, Cardiac problems, Nausea, Heartburn and Diarrhea.

Sponsored Links

Description

White Willow is a tree.

It is deciduous.

It grows in a temperate climate.

It grows up to 30 M.

Best used for Analgesic action.

Materia Medica : How to use White Willow Bark - Uses and Benefits White Willow General

White Willow is known as Natural Aspirin. It is a wonderful herb that gives relief from the Pain. Salicylate Glycoside is an active compound in White Willow. It possesses Anti Inflammatory effect. It slows the pain flowing in the Nervous System. It treats the cause of inflammation. It is recommended for Arthritis and Bursitis. It eases the Inflammation in the Joints and the Tendons

It gives relief from all kind of body aches as Headache, Muscle Ache, Muscles Cramps and Back Ache

It reduces Toothache and Inflamed gums. It is beneficial in healing Mouth Ulcers and Sores.

It enhances the beauty of the Skin. It is also effective when applied on Cuts, Wounds, and Burns.

The Antiviral and Antibacterial properties of this herb helps to combat the infectious diseases.

It has a cooling fact that helps to lower the Body temperature in Fever.

It is an excellent herb for Neuralgia, Cardiovascular Disorders, and Carpel Tunnel Syndrome.

It eases the painful menses and enhances the blood flow.

Artemisia Absinthium Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory Wormwood Essential Oil

General Name Artemisia Absinthium Glycemic Index / Wormwood, Old Woman

Load

Botanical Name Artemisia Absinthium

Nagdaun Hindi Name

Homeopathic Name Absinthium Artemisia - Mother Tincture

Artemisia Absinthium Cures

Most Effective Digestive Di... Ascaris

Highly Effective Anemia Candida Albi... Indigestion Spermatorrhea

Liver Diseases Melancholia

Tapeworms

Effective Achlorhydria

> Anorexia Arthritis Asthma Bad Breath Biliousness Belching Breast Cancer Blemishes Blood Cancer Bruises Burns Bursitis Cancer Carcinoma Convulsions Crohn's Disease Cryptosporid... Debility Delirium Depression Dysentery Epilepsy

Alcoholism

Angina

Elephantiasis Entamoeba Fever Flatulence Flu Fracture Gallbladder ... Gastric Catarrh Head Lice Gastroenteritis Hepatitis

Infections Insect Bites Insomnia Itching Jaundice Labour Pains Low Back Pain Malaria Menstrual Di... Muscle Sprains Migraine

Neuralgia Pain Paralysis Phlegm Rheumatism Scabies Schistosomiasis

Stomach Ache Stress Stings Tuberculosis... Tremors Typhoid

Wounds Ulcers

Threadworms

Action of Artemisia Absinthium

Most Effective Stomachic

Highly Effective Anthelmintic Cardio Tonic or... Depurative

Digestive Emmenagogue

Effective Alterative Analgesic Anesthetic

Antibacterial Antibilious Antidepressant Antifungal Antigalactagogue Antiinflammatory Antiparasitic Antiperiodic Antipyretic Antiseptic Antispasmodic Aphrodisiac Aromatic Appetizer Astringent Bitter Brain Enhancer Carminative Cholagogue Deobstruent Diaphoretic Disinfectant Diuretic Febrifuge Insecticidal Narcotic Nervine Parasiticide Purgative Oxytocic Stimulant

Vulnerary

Sedative Skin Toner Tonic Vermifuge

Nutrients in Artemisia Absinthium

Effective Acetic Acid Azulene Beta Carotene

Bitter Glu Borneol Cadinene Chamazulene Chlorogeni... Cineole Flavonoids Isoquercitrin Lignans P Coumaric Acid Phellandrene Phenolic Acid Pinene Potash Resins Rutin Salicylic Acid Salts

Starch Tannins Thujone
Vanillic Acid Vitamin C Volatile Oil

Artemisia Agrimony Black Walnut Vinegar

Absinthium Combines With

Taste of Bitter, Astringent,

Artemisia Absinthium

Parts Used Leaves, Roots, Whole Plant

Side Effects, Risk Factors of, and Cautions for Artemisia Absinthium

It may cause Nausea and diarrhea.

Large doses or prolonged use may prove toxic.

Avoid usage in case of Pregnancy or Breast Feeding.

Use not recommended, if suffering from Seizure Disorder.

Artemisia Annua Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Sweet Wormwood
Glycemic Index / Load Sweet Wormwood
Botanical Name Artemisia Annua
Chinese Name Qing Hao, Qinghao,

Homeopathic Name Artemisia Annua - Mother Tincture

Artemisia Annua Cures

Super Effective Anal Cancer Blood Cancer Breast Cancer Cancer Cervical Cancer Colon Cancer

Esophageal Cancer
Liver Cancer
Stomach Cancer
Uterine Cancer
Uterine Cancer

Most Effective Malaria

Effective Anhidrosis Anorexia Bad Breath

Chills Bleeding Ext... Bruises Difficult Me... Dipsia Dizziness Eye Diseases Eyes Bloodshot Fever Flatulence Gallbladder ... Head Lice Headache High Blood P... **HIV AIDS** Jaundice Muscle Sprains Nausea Nose Bleed Psoriasis Scabies

Cholagogue

Sesquiterp...

Stomach Ache Tuberculosis...

Action of Artemisia Annua

 Most Effective
 Anticancer
 Antifungal
 Antimalarial

 Antimutagenic
 Antioxidant
 Antispasmodic

Antimutagenic Antioxidant
Antiviral Carminative
Depurative Nervine

Effective Analgesic Antibacterial Antiparasitic
Antipyretic Antirheumatic Immunity Booster

Nutrients in Artemisia Annua

Most Effective

Artemisia Annua

Effective Flavonoids Iron

Artemisinin

Artemisia Annua Anemarrhena Artemisia Scoparia Black Walnut

Combines With Bupleurum Cassia Obtusifolia Catechu
Chrysanthemum Clove Cynanchum Atratum

Gardenia Gentiana Macrophylla Goji Berry Lotus Paeonia Suffruticosa Pinellia Plantago Rehmannia Skullcap

Stellaria Dichotoma Talcum

Taste of Bitter, Acrid

Tincture Remedies 2 Page 54 of 59

Description

Sweet Wormwood is a plant.

It is an annual.

It grows in a temperate climate.

It grows up to 2 M.

Fresh Herb is best.

Best used for Malaria Fever.

In TCM:

Sweet Wormwood Seed: Qing Hao Zi

Meridians associated: Kidney, Liver and Gallblader.

It Clears heat.

Note.

To make it three times more effective against Cancer, combine it with Iron.

Origin China
Grown In China

Common Names Absinthe S... Ajenjo Dulce Ajenjo Sil...

+ More

Sponsored Links

Materia Medica: How to use Artemisia Annua - Uses and Benefits

Sweet Wormwood General

Sweet Wormwood is a good remedy for Malaria. It kills the Malaria causing parasites.

It is effective for Breast Cancer. It kills the Iron enriched Breast Cancer cells.

It eliminates Intestinal Worms. It fights Bacterial strains as E.Coli, Candida and Salmonella.

Wormwood is good for people suffering from Crohn's disease. It decreases and eliminates the need for steroids in Crohn's disease patients. It improves the mood and quality of life.

It gives relief from swelling and inflammation associated with Arthritis, Food Poisoning and Cold.

It is an effective remedy for Anorexia, Insomnia, Flatulence, Stomach Ache, Jaundice, Indigestion and Lack of Appetite.

Yellow Dock Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name Yellow Dock Glycemic Index / Load Yellow Dock **Botanical Name** Rumex Crispus Hindi Name Churka

Chin Choa Mai Chinese Name

Homeopathic Name Rumex Crispus - Mother Tincture

Yellow Dock Cures

Effective

Super Effective Convalescence

Most Effective Anemia Cough Liver Diseases

Sexually Tra... Tuberculosis... **Highly Effective** Acne Bronchitis

> Age Spots Anorexia Aphonia Baldness Blocked Nose **Blood Impurity** Brittle Nails Bronchiectasis Bruises Candidiasis Chicken Pox Chilblain Cholera Corns Coryza Cyst Dental Absce... Depression Difficult Me... Eclampsia Emphysema Gallbladder ... Freckles Frizzy Hair Heart Disease Heavy Menstr... Heavy Metal ... Hepatitis Hepatitis A Hodgkin's Di... Infections Itching Kidney Disease Kidney Failure Lung Diseases Laryngitis Nose Bleed Phimosis Menstrual Di...

[¢

Urinary Inco...

Otorrhea

Scabies

Syphilis

Sore Throat

Depurative

Psoriasis Respiratory ... Sickle Cell ... Small Pox Stomach Ache Steatorrhea Uterine Fibr... Urticaria

Lymphatic Conge...

Action of Yellow Dock

Most Effective Alterative **Blood Tonic** Aperient

Highly Effective Alterant

Laxative

Effective Anticancer Antiinflammatory Antioxidant **Blood Purifier** Bitter Astringent

Digestive Cholagogue Detoxicant Diuretic Emmenagogue Hepatoprotective

Immunity Booster Nutritive Liver Tonic Purgative Skin Toner Styptic Tonic

Nutrients in Yellow Dock

Effective Anthraguinones Beta Carotene Beta Sitosterol

> Calcium Calcium Oxalate Catechin Emodin Chrysophan... Chrysophanol Hyperoside Kaempferol Iron Minerals Magnesium Manganese Nickel Oxalic Acid Phosphorus Quercetin Physcion Potassium Quercitrin Rhein Rutin Tannic Acid

> > Vitamin C

Selenium Sodium Tannins Vitamin A ... Vitamin B ...

Vitamin B 3 Vitamin B1... Zinc

Yellow Dock Bittersweet Blue Flag Fennel Combines With Oregon Grape Roselle Sarsaparilla Vanilla Planifolia Sassafras White Willow

Taste of Bitter, Sour

Yellow Dock

Parts Used Roots, Seeds, Leaves

Side Effects, Risk Factors of, and Cautions for Yellow Dock

Avoid use during Pregnancy, Breast feeding.

Excess may cause Gastric Problems, Nausea, Skin Problems Cramping and Diarrhea.

Its leaves should not be used for preparing Soups or Salads. It might be Toxic.

Sponsored Links

Description

Yellow Dock is a plant.

It is perennial.

It grows in a Humid climate.

It grows up to 1.5 M.

Best used for Liver Diseases, Sexually Transmitted Diseases.

The Alterative action of Yellow Dock is most suited to the Lower Gastrointestinal Tract.

Materia Medica: How to use Yellow Dock - Uses and Benefits

Yellow Dock General

Yellow Dock root is used medicinally. The leaf stalks are used in salads. It is a Laxative and Tonic. It is a Blood purifier and Liver Detoxifier.

It is a powerful Blood cleanser and Lymph cleanser. It stimulates the Bile production and eases Digestion. It stimulates the Bowel movement.

It treats the problem of Constipation. It stimulates peristalsis and increases the mucous production in the Body. Being Diuretic, it is a natural remedy for water retention, Inflammation of the Bladder and Urinary Stones.

It is an Antioxidant. It slows down the oxidative damage and prevents free radical damaging.

It is a Digestive aid. It alleviates Stomach Acid, Heartburn and Indigestion.

It increases the frequency of Urination and remove the toxins from the Body.

It cures pain and inflammation of Nasal passages and Respiratory Tract.

It is also treats Bacterial Infections and Sexually Transmitted Diseases.

Dock leaves are rich source of Vitamin A, Vitamin C, Iron and Potassium.

It is used for treating Anemia, Diarrhea. Large doses may also cause Diarrhea.

Yellow Dock is used to cure Skin diseases.

Yohimbe Herb Uses, Benefits, Cures, Side Effects, Nutrients

Repertory

General Name

Yohimbe

Glycemic Index /

Yohimbe

Load

Botanical Name

Pausinystalia Yohimbe

Homeopathic Name Yohimbinum - Mother Tincture

Yohimbe Cures

Most Effective

Anorgasmia

Impotence

Libido Loss ...

Highly Effective

Depression

Effective

Andropause Chest Conges...

Erectile Dys... High Cholest... Leprosy Obesity Sexual Debility

Angina Diuresis Fatique

Huntington's... Libido Loss ... Palpitation Stress

Atherosclerosis Dry Mouth Heavy Menstr...

Itching Neuralgia Restlessness Urethritis

- Less

Priapism

Action of Yohimbe

Most Effective

Aphrodisiac

Stimulant

Antidepressant

Antidiuretic

Anesthetic Antioxidant

Nutrients in Yohimbe

Effective

Effective

Ajmaline

Monoterpene

Corynantheine Tannins

Indole Alk... Yohimbine

Muira Puama

Yohimbe

Combines With

Damiana

Passion Flower

Ginseng Korean Saw Palmetto

Taste of

Bitter

Yohimbe

Parts Used

Bark

Side Effects, Risk Factors of, and Cautions for Yohimbe

Avoid use if you are Pregnant or Breast Feeding.

Use not recommended if suffering from High/Low Blood Pressure, Depression, Heart Disease, Stomach Ulcers or Psychiatric Disorders.

Over Dose may cause Rapid Heart Rate, High Blood Pressure, Over stimulation, Insomnia. It may even cause Death.