

Lemongrass

Cymbopogon citratus

Lemongrass contains several flavonoids that function as antioxidants and antiinflammatory agents. In their antioxidant capacity, flavonoids prevent damage to cells that can lead to long-term diseases such as heart disease or arthritis. One flavonoid in Lemongrass called luteolin has the ability to slow the growth and hasten the death of certain types of cancer cells. lemongrass essential oil showed antimicrobial abilities against Streptococcus mutants bacteria, the bacteria most responsible for tooth decay. Lemongrass tea is used as a detox tea to kick-start your metabolism and help you lose weight



Lime Miranfolia

Citrus aurantifolia

Lime Mirafolia is widely used because of its antibacterial, anticancer, antidiabetic, antifungal, anti-hypertensive, anti-inflammation, antilipidemia, and antioxidant properties; moreover, it can protect heart, liver, bone, and prevent urinary diseases. Limes are high in vitamin C, providing over 20% of your daily needs. They also contain small amounts of iron, calcium, vitamin B6, thiamine, potassium, and more. Some other health benefits include a good source of antioxidants, boost immunity, promote healthy skin, reduce heart disease risk, prevent kidney stones, increase iron absorption and reduce risk of certain cancers.



Indian Ginseng Withania somnifera

Some of the medicinal uses include treatments to treat; stress, anxiety, fatigue, pain, skin conditions, diabetes, arthritis and epilepsy. It can also be used to boost heart hearth through lowering blood pressure, high cholesterol, chest pain and heart disease.



Mandarin

Mandarin Reticulata

Mandarins have an impressive nutritional profile, packing vitamin C, fibre, and other essential nutrients. Mandarins deliver beneficial plant compounds like antioxidants. They boost your health by strengthening your immune system and promoting a healthy gut. They may even reduce your risk of kidney stones, but this area needs more research.



Lemon Balm Melissa officinalis

Lemon balm can help; relieve stress, reduce anxiety, boost cognitive function, help ease insomnia and other sleep disorders, help treat cold sores, relieve indigestion, help treat nausea, help minimise menstrual cramps and help lessen toothache pain.



Purple Vervain Verbena bonariensis

Vervain is a popular remedy due to its multiple plantbeneficial compounds. Some of its benefits include antitumor effects, nerve cell protection, anxiety- and convulsionreducing properties, and antimicrobial activity.



French Lavender Lavandula stoechas

Lavender oil is believed to have antiseptic and antiinflammatory properties, which can help to heal minor burns and bug bites. Research suggests that it may be useful for treating anxiety, insomnia, depression, and restlessness. Some studies suggest that consuming lavender as a tea can help digestive issues such as vomiting, nausea, intestinal gas, upset stomach, and abdominal swelling. In addition to helping with digestive problems, lavender is used to help relieve pain from headaches, sprains, toothaches, and sores. It can also be used to prevent hair loss.



Comfrey Symphytum

Comfrey cream is a natural substance made from Symphytum officinale, an herb in the borage family. Also known as comfrey ointment, salve, or gel, it's said to reduce inflammation and alleviate pain when applied to the skin. Proponents claim that comfrey cream can treat a variety of health conditions and injuries. It also is proven to help with bruises, fractures, gout, rheumatoid arthritis, sprains and strains and wounds.



Wormwood

Artemisia absinthium

Wormwood is used for various digestion problems such as loss of appetite, upset stomach, gall bladder disease, and intestinal spasms. Wormwood is also used to treat fever, liver disease, depression, muscle pain, memory loss and worm infections; to increase sexual desire; as a tonic; and to stimulate sweating. Wormwood oil is also used for digestive disorders, to increase sexual desire, and to stimulate the imagination. Some people apply wormwood directly to the skin for osteoarthritis (OA), and healing wounds and insect bites. Wormwood oil is used as a counterirritant to reduce pain.



Variegated Society Garlic Tulbaghia violacea

Traditionally speaking, society garlic has been used in a number of medicinal applications, in order to treat problems with hormone balance and blood pressure, as well as to help prevent certain types of cancer. As well as this it also balances hormones, lowers blood pressure and can be used in dishes to improve gut health.

PERTH CULTURAL CENTRE

GARDEN BED No 16



Salvia Hotlips Salvia microphylla

Salvia Hotlips is high in antioxidants and may help support oral health, aid brain function and lower blood sugar and cholesterol levels. In form of a tea it contains several anti-inflammatory and antioxidant compounds, including rosmarinic acid, camphor, and carnosol, to which many of its benefits are attributed. Contains camphor and carnosol, which can help prevent skin damage. It may also accelerate wound healing and kill harmful bacteria and fungi. Sage may relieve oral pain and inflammation, as well as bad breath. It has several dental applications due to its antibacterial and wound-healing benefits. In test-tube studies, sage tea and its compounds have demonstrated several cancer-fighting effects. However, more studies in humans are needed. Sage tea may help prevent or treat type 2 diabetes by reducing blood sugar levels.



Yarrow

Archillea Millefolium

It's genus name, Achillea, refers to the warrior Achilles in Greek mythology, as he used yarrow to treat his soldiers' wounds. Some of the health benefits for Yarrow include enhancing wound healing. Yarrow tea may provide several digestive benefits, such as combatting ulcers and IBS symptoms. It also contains flavonoids and alkaloids that may relieve symptoms of depression and anxiety. All the same, human studies are necessary. Yarrow may reduce symptoms of certain brain disorders, such as epilepsy, multiple sclerosis, Alzheimer's, and Parkinson's. Yarrow tea may reduce both liver and skin inflammation, but research is currently limited.



