



پیکار سیرپ

COMPOSITION

Each 5ml contains:

Cuminum cyminum Extract	50mg
Foeniculum vulgare Extract	50mg
Mesua ferrea Extract	60mg
Mentha piperita Extract	20mg
Zingiber officinale Extract	50mg

(Manufacturer Specs.)

PRODUCT DESCRIPTION

PECAR is beneficial for heartburn, flatulence, indigestion, dyspepsia, nausea & vomiting, loss of appetite, constipation, Gastrointestinal spasmodic pain, abdominal discomfort, acid reflux, bloating, gastric ulcer, peptic ulcer and sore stomach.

Cuminum cyminum

Cuminum cyminum belongs to the Umbelliferae family. Its seeds have been traditionally used in colic pain, abdominal discomfort, flatulence, deficient lactation, piles, worm infestation, anticarcinogenic properties, reduce the risk of stomach and liver tumors and also boost immune system. Cumin also has the useful benefit effects such as increasing urine flow. Cumaldehyde, vitamin A, vitamin C, Cuminal, Cuminc alcohol, γ -Terpinene, Safranal, p-Cymene, volatile oils and β -Pinene are some of the main active chemical constituents present in this plant. Essential oils extracted by hydrodistillation from Cuminum cyminum found to contain α -pinene (29.1%), 1,8-cineole (17.9%), and linalool (10.4%) as the major compounds. C. cyminum oil also exhibited strong antimicrobial activity against E. coli, S. aureus and L. monocytogenes. Cumin has been found to possess antioxidant, anticancer, stimulant and carminative pharmacological properties.

Foeniculum vulgare

Foeniculum vulgare has been recommended in constipation and helps relieve gas. The digestive functions are streamlined by taking Foeniculum vulgare regularly and it also acts as a remedy for gastralgia, stomachache, swollen stomach and diarrhea. It serves as good natural anti-ulcer agent, anti-emetics and metabolism booster. Foeniculum vulgare shown to possess hepatoprotective, anti-inflammatory, bronchodilator, antioxidant, antimicrobial, diuretic, analgesic, and antipyretic pharmacological properties. Its fruits have been traditionally used in emesis, excessive thirst, flatulence, weakness, and colic pain. The active chemical constituents present in this plant include anethole, d-fenchone, methylchavicol, anisaldehyde, and volatile oils. Two diglucoside stilbene trimers and a benzoisofuranone derivative were isolated from Foeniculum vulgare fruit together with nine known compounds. Both the water and ethanol extracts of fennel seeds showed strong antioxidant activity.

Mesua ferrea

Mesua ferrea is a rare plant which is traditionally being used for its anthelmintic, hepatoprotective, antiseptic, antispasmodic, purgative, anti-inflammatory, blood purifier, cardiogenic, diuretic, expectorant, antipyretic, antiasthmatic, antiallergic and several other effects. The phytochemical screening confirms the presence of phenyl coumarins, xanthenes, triterpenoids, fats and flavanoids as main constituents responsible for its biological activity.

Mentha piperita

Mentha piperita leaves contain essential oil (menthol and menthone) and caffeic acid derivatives, such as rosmarinic acid. Other than chamomile, the spasmolytic activity is much more predominant, while an antiphlogistic effect is lacking. Therefore, the main indications are gastropathic states, including dyspeptic conditions.

Mentha piperita is an aromatic herb in the mint family. It's a hybrid mint that's a cross between spearmint and watermint.

Mentha piperita essential oil can be extracted from the leaves of the plant and is used for a variety of different purposes.

Peppermint oil has a wide variety of uses including irritable bowel syndrome (IBS), nausea, and other digestive issues, as well as the common cold and headaches

Mentha piperita has been used in combination to treat functional dyspepsia. Another review of studies of herbal remedies for GI conditions in children and adolescents found that peppermint oil was effective at reducing the duration, frequency, and severity of abdominal pain.

Zingiber officinale

Zingiber officinale belongs to the Zingiberaceae family. Its rhizomes have been traditionally used in anorexia, colic pain, piles, cough, asthma, pyrexia and rheumatic disease. Its active chemical constituents include Zingiberene, Zingiberol, Gingerol, Paradol, volatile oils, and vitamins A, B, and C. It has been found to possess anti-inflammatory, antinociceptive, aromatic, spasmolytic, carminative, antipyretic, analgesic, antitussive, hypotensive, and absorbent pharmacological properties. The antioxidant activity of essential oil and oleoresins were evaluated they were found to be better antioxidants than butylated hydroxyanisole (BHA). The antimicrobial properties were also studied using various food-borne pathogenic fungal and bacterial species. The essential oil and CCl₄ oleoresin showed 100% zone inhibition against Fusarium moniliforme.

CONTRAINDICATIONS

No known contraindications.

PREGNANCY & LACTATION

Can be prescribed during pregnancy and breastfeeding.

INSTRUCTIONS

Keep in a cool and dry place. Protect from light, heat and moisture.

Keep out of the reach of children.

PRESENTATION

Available in 120ml bottle.

خوراک و ہدایات:

ڈاکٹر کے مشورے کے مطابق استعمال کریں۔

روشنی سے محفوظ، 15-30°C درجہ حرارت پر رکھیں۔

تمام دوائیں بچوں کی پہنچ سے دور، ٹھنڈی اور خشک جگہ پر رکھیں۔

Manufacturer's Enlistment No. 0078

Product Enlistment No.: 0078841543

Manufactured by:

Nutrimea
Laboratories

Plot No. B-42, S.I.T.E.

Super Highway, Phase-1,

Karachi, Pakistan.

Marketed by:

CENRJY
Pharmaceuticals

Pharmaceuticals

Karachi