ACTIVE COLON CLEANSE



A high-strength herbal colon cleanser with sugar beet fibre and other active herbs for faecal bulk and normal bowel function



- Acts to gently cleanse, stimulate and tone the bowel wall, supporting a move towards unassisted bowel movements.
- Softens the stool, stimulates the liver and improves peristalsis
- Increase in faecal bulk and normal bowel function for expelling layers of old encrusted mucus and faecal matter that may have accumulated over time

Suitable for vegetarians and vegans

Dairy- and lactose- free

Gluten-free

Kosher approved

Contains no added: artificial colours, flavourings, preservatives, soya, sugar, wheat or yeast.

POTENTIALLY BENEFICIAL FOR:

- Normal bowel function
- Constipation /irregularity
- Sluggish bowels
- Haemorrhoids
- · Clearing bowel 'pockets'
- Diverticula
- As part of an internal cleansing programme
- As an effective stool softener
- Stimulating the liver and improving peristalsis
- To complement colonic hydrotherapy treatments

Active Colon Cleanse is a herbal colon cleanser and bowel support combination, originally based on a formula by master herbalist, Dr. John R. Christopher.

Popular with colonic hydrotherapists, it contains a range of active herbal ingredients specifically selected to contribute to an increase in faecal bulk and normal bowel function:

Rhubarb Powder, Aloe Vera, Cayenne Powder, Burdock Root Powder, Sugar Beet Fibre, Rhubarb Root, Clove Bud Powder, Barberry Bark, Fennel Seed, Liquorice Root, Dandelion Root and Ginger Root.

These tried and tested ingredients also help to cleanse the intestinal tract, soften the stool, stimulate the liver, improve peristalsis and tone the bowel wall, thereby supporting a move towards unassisted bowel movements.

This superior dietary supplement surpasses formulas that top health practitioners prescribe for their clients, and is made available to you at premium quality with free worldwide shipping and at a fraction of their prices.

ACTIVE COLON CLEANSE



A high-strength herbal colon cleanser with sugar beet fibre and other active herbs for faecal bulk and normal bowel function

INGREDIENTS

RHUBARB: Turkey rhubarb, technically referred to as Rheum palmatum, is widely used as part of colon **cleansing** programmes, because it contains the following active ingredients: **anthraquinones**, emodin, tannins, flavonoids (including rutin) and several polyphenols. Rhubarb is a **strong herbal laxative**, **astringent-bitter**, **gastric stimulant**, **anti-inflammatory**, **stomach tonic** and **antiseptic**. It is also used for disorders of the liver, gallbladder and stomach.

ALOE VERA: Aloe vera (Aloe barbadensis and others) is a spiky, cactus-like plant of the lily family, best known for its **soothing** and calming properties. As well as containing 18 amino acids and vitamins (it is a vitamin B12 precursor), it also supports a **lower toxic load**, acts as an **antioxidant** and supports **intestinal integrity** and **natural cleansing**.

CAYENNE: This 'hot' herb and chilli pepper is also known as Capsium frutescens. It is rich in vitamins A, B6, C, E, riboflavin, potassium and manganese. It also contains the active ingredient **capsaicin**, which supports **healthy blood flow** (and therefore natural **detox**), **a healthy metabolism**, **digestion**, **gastrointestinal secretions** and acts as an **anti-spasmodic** for relief of pain and as a **carminative**.

BURDOCK ROOT: Burdock, technically referred to as Arctium lappa, is one of the most potent tonics of herbalism. It contains a broad spectrum of nutrients, including fatty acids, organic acids, phenolic acids, lignans, sesquiterpenes, tannin, mucilage and inulin (a prebiotic), along with iron, sulphur and B-vitamins. It is widely used to **support liver function** and as a **cleansing botanical**.

SUGAR BEET FIBRE: This fibre has been included in the formula because it has been **scientifically proven** to contribute to an **increase in faecal bulk** in two ways: the insoluble components of the fibre increase faecal bulk by absorbing water in the large intestine, while the soluble components are fermented by bacteria in the large intestine leading to an **increase in bacterial mass**. As such, this source of fibre may have a beneficial physiological effect for people who want to **improve** or **maintain a normal bowel function**.

CLOVE BUD: Cloves are a fragrant spice, with oil being distilled from the buds. Its active constituents include a heavy volatile oil, a camphor resin, flavonoids and sterols. It is a **natural antiseptic**, known to support **digestion**.

BARBERRY BARK: Barberry, also known as berberis vulgaris, is a natural helper for **digestive complaints** and also supports the **liver**, **gallbladder** and **spleen**. Its active ingredients are the isoquinolone alkaloids, particularly **berberine**. It also has an **antiseptic** and **anti-bacterial effect** when taken orally, useful against **dysbiosis**. Stimulates bile flow, eases liver congestion and is ideal for an inflamed gallbladder and intestinal inflammation.

FENNEL SEED: Fennel, technically referred to as Foeniculum vulgare, has traditionally been used as a culinary herb because of its aroma and anise-type flavour, but it has also become a popular component of colon cleansing programmes because it supports the body's natural **elimination of excess waste and toxins** from the colon and a healthy **acid/alkaline balance**. It is also a gentle **digestive** and **carminative** herb, used to counteract flatulence, disperse windy colic and alleviate intestinal spasms, griping and irritable bowel.

LIQUORICE ROOT: This root stimulates the production of **digestive fluids and bile**, soothes ulcers, helps reduce **intestinal inflammation**, and supports the healthy function of the **kidneys**, **liver and bladder**. Its action in soothing ulcers is unique. Rather than inhibit the release of acid, licorice stimulates the normal defense mechanisms that prevent ulcer formation. Specifically, licorice improves both the quality and quantity of the protective substances that line the intestinal tract; increases the life span of the intestinal cell; and improves blood supply to the intestinal lining.

DANDELION ROOT: Dandelion, technically referred to as T. officinale and T. erythrospermum (the two species), is a rich source of vitamins A, C, D and B complex vitamins, as well as minerals such as iron, potassium, and zinc. It has traditionally been used to support **healthy fluid balance** in the body and as **a natural helper** for the **stomach** and **digestive system**. It also provides support for the liver and gallbladder, by helping to clear toxins. The root is a bitter tonic and pancreatic regulator, which also offers spleen support and promotes bile flow.

GINGER ROOT: Ginger, technically referred to as zinigiber officianale, has been used for centuries to support a **healthy gastrointestinal tract** and **efficient digestion**. It alleviates occasional **gas**, **bloating** and **nausea** and is known as a 'hot bitter' herb which promotes **gastric acidity**. It is used for many stomach conditions and has **anti-inflammatory**, **carminative**, **anti-spasmodic**, **expectorant**, **vasodilator** and **circulatory stimulant** actions. Gingerol, a compound in ginger, is also a powerful antioxidant.