



LYMPH DX is a proprietary microblend of herbs, botanicals, and minerals to assist with the movement of lymph and healthy detoxification. This innovative formula is designed to support lymphatic drainage and stimulate natural detoxification, which can help in improving immune function and mental clarity while restoring balance.

LYMPH DX contains:

Microdose of Whole plants of:

Fumaria Off.
 Scotch Pine
 Black pepper
 Tilia Tomentosa
 Potassium carbonate
 Blackthorn Buds

Essence of:
 sus scrofa
 Lymph Node
 Spleen
 Silica

MOXIE: Ethlyicum

Benefits of LYMPH DX - Botanical studies have demonstrated the following actions which are comparable to microdosed actions. The following discussion, maybe used as a guideline to understanding the mechanisms of action.

Benefits

May help manage inflammation

Lymphatic drainage may be impaired by inflammation; enlarging lymphatic vessels may cause causing leakage and reduced functionality¹. Impaired vascular perfusion and/or lymphatic drainage may also result in the accumulation of inflammatory substances in the interstitium².

Fumaria Off. has demonstrated efficacy as an anti-inflammatory and antioxidant agent³ and has long been used in traditional folk-medicine to treat pain, skin disorders, cystitis, rheumatism, and arthritis.

Assists in elimination

Fumaria Off has been used as a choleric and cholagogue to promote urinary and digestive elimination functions. It has also been shown to modify bile flow when it was increased or decreased⁴. Fumaria extracts may be useful in the management of disorders of hepatobiliary tract and discomfort in the gallbladder bile ducts as well as gastrointestinal tract.

Assist with detoxification pathways

Essential oil obtained from Scotch Pine has diuretic properties and has been used to assist in flushing sodium and harmful toxins from the body through urine. It is also known for helping to stimulate respiratory pathways. The leaves and young shoots are shown to harbor antiseptic, diuretic and expectorant properties⁵.

Blackthorn is used in phytotherapy as a diuretic, laxative, antispasmodic, and anti-inflammatory agent.

Enhance the digestion of fats

Piperine has been shown to facilitate digestion by stimulating the activities of digestive enzymes, namely salivary and pancreatic amylases, pancreatic lipase, trypsin, and chymotrypsin. It may also assist with the digestion of dietary fats by aiding secretion of bile acids and has been shown to improve the transit of food through the gastrointestinal system⁶.

May provide hepatoprotection

The liver plays a key role in detoxification pathways and protecting the body from potentially harmful toxins⁷.

Tilia tomentosa extract was found to provide hepatoprotective effect against liver injury caused by D-galactosamine (D-GalN)/lipopolysaccharide in mice. Researchers suggested this effect was due to the ability of Tilia tomentosa to inhibit tumor necrosis factor- α (TNF α) production and decrease sensitivity of hepatocytes to TNF- α , as well as protecting hepatocytes against D-GalN⁸.

Piperine is suggested to have a similar hepatoprotective effect as the well-known hepatoprotective herb silymarin⁹.

Provides antioxidant support

The main function of the lymphatic system is in maintaining fluid and macromolecule homeostasis and lipid absorption. These functions cannot be performed effectively if contractile function of lymphatic vessels has been affected by oxidative stress¹⁰.

Anti-inflammatory Piperine possesses direct antioxidant activity against various free radicals and can protect against oxidative damage¹¹. Blackthorn extract is also demonstrated to have powerful antioxidant activity, likely due to the presence of high levels of polyphenolic compounds¹².

1 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6399417/>
2 <https://www.frontiersin.org/articles/10.3389/fpain.2021.691740/full>
3 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7195756/>
4 https://www.ema.europa.eu/en/documents/herbal-report/final-assessment-report-fumaria-officinalis-l-herba_en.pdf
5 <https://pfaf.org/user/Plant.aspx?LatinName=Pinus+sylvestris>
6 <https://pubmed.ncbi.nlm.nih.gov/1749210/>
7 <https://pubmed.ncbi.nlm.nih.gov/1749210/>
8 https://www.ema.europa.eu/en/documents/herbal-report/final-assessment-report-tilia-tomentosa-moench-flos_en.pdf
9 <https://www.sciencedirect.com/science/article/pii/S1995764511600114>
10 https://www.researchgate.net/publication/27774361_Lymphatic_Contractility_and_Oxidative_Stress
11 <https://pubmed.ncbi.nlm.nih.gov/11031726/>
12 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7999414/>

Dosage

Adults: Administer 1-5 sprays into the mouth one to three times daily

Safety and side effects

LYMPH DX has an excellent safety rating with no reported interactions from the supplement.

LYMPH DX is not intended to replace any medication or procedures used to treat cancer, viral infections, or illnesses. Do not discontinue treatment or cancer medications without a doctor's permission.

Women who are pregnant, nursing, or any person who is immune-compromised should consult their physician before using this product. Certain medications may interact with individual ingredients – talk to your doctor if you take any medications.

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- Information and statements contained have not been confirmed by additional studies.