



mi-COVitC is a natural combination of Curcumin, Olibanum and Vitamin C.

MyCell Technology® increases absorption into the bloodstream by upwards of 19 times (see Data Sheet overleaf).

mi-COVitC is made up of a natural combination of Curcumin, Olibanum and Vitamin C. Its efficiency is multiplied up to 19 times by MyCell Technology®. Curcumin may reduce joint inflammation, cholesterol and blood sugar, as well as tumour, fungal and bacterial growth. Olibanum is considered to improve gut function and may help reduce stress reactions and boost the immune system. It is astringent and may kill harmful germs and bacteria. It may help heal skin and is said to delay signs of aging. There is good evidence that taking Vitamin C for colds and flu can reduce the risk of developing pneumonia and lung infections. It is involved in the formation of collagen, absorption of iron, boosting the immune system, wound healing and the maintenance of cartilage, bones, and teeth. Vitamin C may protect against damage caused by toxic chemicals and pollutants like cigarette smoke.

Ingredients: Water; Arabica Gum; Curcuminoids; Stabilised Curcuma Longa extract; Olibanum (boswellia serrata); Ascorbic Acid (Vitamin C).

Dosage: 0.25 ml (ie 5 drops) 1-2 times per day depending on need

Specification

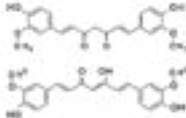
Water-soluble Curcumin / Olibanum / Vitamin C

Physical Characteristics

Form: 100% solubilized Curcumin/Olibanum/Vitamin C liquid mixture
 Colour: Orange
 Scent: Typical

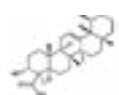
Technical Information

Curcumin

Structure 
 Formula C₃₀H₄₈O₃

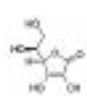
Technical Information

Boswellia Serrata

Structure 
 Formula C₃₀H₄₈O₃

Technical Information

Ascorbic Acid

Structure 
 Formula C₆H₈O₆

Content (% w/w)

Ascorbic Acid 6% (ie. 60 mg/ml)
 Curcuma Longa 2% (ie. 20 mg/ml)
 Boswellia Serrata 1.5% (ie. 15 mg/ml)

This is a natural product, the concentrations may vary

Daily Dosing Considerations

0.25 ml (ie. 5 drops) 1-2 times per day depending on need.

Packaging

Available in liquid form and can be supplied in 10ml, 20ml and 30ml dropper bottles.

Allergen Statement

Does not contain milk, eggs, peanuts, tree nuts, fish, shellfish, soy, or wheat.

Storage

Recommended Temp <25°C.
 Shelf life: 12 months from manufacture.
 Store in a cool, dry place away from direct sunlight.
 Do not freeze.



Patented drug delivery technology
 Award winning most prestigious pharma award
 Water-soluble
 Bioavailability close to 100%
 Resistant to stomach acids & intestinal enzymes
 Enhanced pharmacological activity
 Site specific targeting
 100% Natural



MyCell Technology®

It is not the quantity of each ingredient that is decisive, but how well the active ingredients can be absorbed by the human organism. A small amount of high-quality active ingredients that achieve their goal are much more effective than high doses that do not arrive at the desired location. Manufacturer Swiss PharmaCan AG offers a technology that is unique in the world and converts fat-soluble active ingredients into a water-soluble form. It delivers the highest absorption rate for nutraceuticals and maximizes their intended effect.

Bioavailability

Bioavailability expresses the relationship between the amount of active ingredient orally consumed and the amount actually absorbed by the body. It indicates how much of an active ingredient is absorbed by the body in a certain time unit and is actually available at the site of action. The individual processes of pharmacokinetics and pharmacodynamics describe in their entirety the uptake and distribution of an active ingredient in the organism, the biochemical conversion and degradation and the excretion of auxiliary substances. These are fully considered in the manufacture of MyCell products.

Micelles

Our bodies are made up of millions of micelles. They are continuously formed by the body to enable fat digestion. This process is energy-consuming and takes a lot of time and a large part of the active ingredient is not used by the body but destroyed by the digestive process and excreted. With the prior formation of micelles from purely vegetable raw materials by MyCell Technology® the body is spared this demanding and wasteful process.

Swiss PharmaCan AG

SwissPharmaCan created the MyCell Technology® which enables the manufacture of product micelles that act just like the body's own micelles.

Only through the micellization process can active ingredients become optimally bioavailable. More than 200 micellised active ingredients have been identified by SwissPharmaCan that can be encapsulated as fat-soluble substances and enclosed in

a water-soluble shell. This encapsulation process is based on the same principle that our body uses to convert fat-containing molecules into water-soluble ones. In this way, the active ingredients that are not or only poorly soluble in water reach the bloodstream in a targeted manner via the intestinal cell barrier.

Quality Assurance

The raw materials used by Swiss PharmaCan in manufacture come from controlled sources and are subject to strict selection criteria. The majority of the processed raw materials are imported directly from the manufacturers. All products are made exclusively in Switzerland in GMP approved facilities and meet the highest quality standards of purity.

Swiss PharmaCan core competence

Dietary supplements consist of active ingredient formulations that the body can easily absorb, whether for internal or external use.

The raw materials come from controlled sources and are 100% natural.

Preservatives, alcohol or polysorbates are not used in the manufacture of our products.

None of these products are harmful to health and all are safe for consumption.

MyCell Technology® was awarded in 2018 the highest distinction in the pharmaceutical industry in the **World Formulation Award** for the best pharmaceutical, medical and nutrition formulations.

