



# CORIOLUS - MRL -X

Coriolus-MRL-X -is a concentrated extract of fresh *Coriolus versicolor* (*Trametes versicolor*) mycelia with sublingual application.

This 50 mL mushroom liquid extract with the following attributes:

- Cultivated and manufactured to ISO 22000 standards in Europe.
- Certified Organic to EU and UK standards.
- Proprietary cold extraction process.
- Sublingual application with 1mL dropper.



Coriolus-MRL-X is derived from the fresh mycelia and primordia of *Coriolus versicolor* cultivated in Europe. The proprietary cold extraction process preserves the mushroom's constituents and activity. Both cultivation and manufacturing comply to ISO 22000 standards.

Active constituents: Chemical analysis revealed the presence of numerous secondary metabolites including benzoic- and caffeic acids, flavonoids and hydrolysable condensed tannins. To a lesser extent also fatty acids and sterols are present.

Directions of use: Shake well before use. Using the measured dropper, take 1 mL full under the tongue twice a day, 15 minutes before meals. As a food supplement, this product is not a substitute for a varied diet.

Ingredients: Purified water, organic alcohol, organic *Coriolus versicolor* mycelia. Alcohol content (30% (v/v)).

Size: 50 ml. Contains 50 servings of 1 mL.

Shelf life: 3 years at room temperature (15°C - 25°C).

Developed by: The line was developed by Malcolm Clark internationally recognized Biologist, mycology researcher, and a co-founder of Mycology Research Laboratories Ltd. [www.mycologyresearch.com/aboutus](http://www.mycologyresearch.com/aboutus)



The development of Coriolus-MRL-X sublingual liquid extract is a continuation of Malcolm's vast experience as a mycologist; emphasising there is a role for sublingual application of mushroom nutrition as a complement to both tablet and powder forms.