A.H.C.C.® Plus

A Combination of Active Hexose Correlated Compound and Arabinogalactan

DESCRIPTION

A.H.C.C.® Plus supplies a unique mushroom-derived extract called A.H.C.C (active hexose correlated compound) combined with arabinogalactan from the Western Larch tree to provide a potent immune-supportive formula.†

FUNCTIONS

Mushrooms have always been an important part of Asian medicine and are known to contain numerous substances that help to support the immune system. A.H.C.C.® (active hexose correlated compound) is a unique mushroom-derived extract designed to provide support to the entire immune system. Derived from a patented cultivation, enzymatic decomposition and freeze drying process of several kinds of Basidiomycetes mushrooms, the active compound in A.H.C.C. is thought to be an α -1,4 linked glucose oligosaccharide with a molecular weight less than 5,000 daltons. This oligosaccharide cannot be found in typical mushroom preparations. Beta-glucans, amino acids and minerals present in A.H.C.C. may also play an important role in its immune supportive properties. Scientific studies using A.H.C.C. in animals and humans suggest that it has potent immunomodulating activity. †

Scientific research indicates that A.H.C.C. may play an important role in supporting the body's natural defense mechanisms. During certain therapies, gastrointestinal function, skin and hair health as well as general well-being can be adversely affected. A.H.C.C. supports the functioning of the body and improves overall well-being. † Studies have also demonstrated its important roles in helping support overall immune function, including during times of oxidative stress. †

INDICATIONS

A.H.C.C.® Plus may be a useful dietary supplement for individuals wishing to support their body's immune function.

FORMULA (#99275)

A.H.C.C. is a registered trademark of Amino Up Chemical Company, Ltd. of Sapporo, Japan.

SUGGESTED USE

Adults take 2 capsules daily or as directed by a healthcare professional.

SIDE EFFECTS

No adverse side effects reported.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

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For more information on A.H.C.C.® Plus, visit douglaslabs.com

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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You trust Douglas Laboratories. Your patients trust you.

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