

Cell Forte® IP-6 & Inositol

120 tablets

Item Catalog Number: 00485

Inositol is a sugar-like substance and is part of the water-soluble B vitamin complex. It is found in the body in the liver, kidney, skeletal and heart muscle, as well as present in many plants. Inositol hexaphosphate (IP-6), also known as phytate, is a naturally occurring polyphosphorylated carbohydrate, present in almost all mammalian cells, although in much smaller amounts, where it is important in regulating vital cellular functions such as signal transduction, cell proliferation, and differentiation. For a long time IP-6 has been recognized as a natural antioxidant. Inositol hexaphosphate, along with inositol, are metabolized to inositol triphosphates, which are believed to be involved in cell signaling and regulating cell growth, and this may underlie its possible effects.

Cell Forte® IP-6 & Inositol is a unique combination of inositol and inositol hexaphosphate (IP-6). Together, inositol and IP-6 enhance natural cellular defenses.^{96,97*}

Supplementing with Cell Forte® helps maintain a healthy immune system.^{96-100*} Cell Forte® IP-6 & Inositol is all natural and very safe to use as a supplement. The IP-6 in Cell Forte® comes from the bran portion of brown rice. Rice bran contains high amounts of IP-6 and is therefore the preferred source.¹⁰¹

References

Supplement Facts

Serving Size 2 tablets

Servings Per Container 60

Amount Per Serving

Calcium (from calcium magnesium phytate)	130 mg
Phosphorus (from calcium magnesium phytate)	190 mg
Magnesium (from calcium magnesium phytate)	40 mg
IP-6 (inositol hexaphosphate) (from calcium magnesium phytate)	800 mg
Inositol	220 mg

Other ingredients: cellulose, stearic acid, magnesium stearate, modified cellulose, modified cellulose gum, fractionated coconut oil, and carnauba wax.

This product contains natural ingredients; color variations are normal.

Dosage and Use

- Two tablets twice daily on an empty stomach, or as recommended by a healthcare practitioner.

Caution

If pregnant, nursing, or taking prescription drugs, consult your healthcare practitioner prior to use.

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