

IP6 (inositol hexaphosphate)

Supports cellular health[†]

INDICATIONS

- Ages 18 and up
- Cellular health support[†]

BENEFITS

- Promotes healthy cell metabolism[†]
- Helps maintains proper enzyme activity in cells[†]
- Provides antioxidant support[†]
- Supports natural defense mechanisms[†]

FEATURES

- A natural component of fiber-rich foods such as whole grains and legumes
- Made with high-quality ingredients backed by verifiable science

VERIFIABLE SCIENCE

Inositol hexaphosphate (IP6), also known as phytic acid, is a natural antioxidant component of fiber-rich foods such as whole grains and legumes and is found in almost every cell of the body. Related to the B vitamin inositol, IP6 differs by the presence of six phosphate groups, which account for its unique cellular mechanisms. In studies, IP6 promotes healthy cell metabolism and maintains proper enzyme activity in cells.¹ The unique conformation of IP6 also gives it the specific ability to modulate hydroxyl radical formation, supporting natural defense mechanisms.^{2†}

SUGGESTED USE

As a dietary supplement, take 2 capsules, 1-2 times daily, between meals.

STORAGE

Store in a cool, dry place.

WARNING

If you are pregnant or lactating, have any health condition or are taking any medication, consult your health professional before use.

SOURCE

- IP6 is derived from the bran portion of brown rice

NOTES

Size 00 caps

Bottle count 180

Order code IP61

Bottle size 20 oz

REFERENCES

1. López-González AA, et al. *Eur J Nutr.* 2013 Mar;52(2):717-26.
2. Ebaid H, Abdel-Salam BKA. *JASMR.* 2006. 1(2);110-24.

SUPPLEMENT FACTS

2 capsules, 1-2 times daily, between meals.

Two (size 00) vegetarian capsules contain:

IP6 (inositol hexaphosphate) 1,000 mg

Other ingredients: vegetarian capsule (cellulose, water), hypoallergenic plant fiber (cellulose)



IP6	Quantity	Order Code
	180	IP61

Visit PureEncapsulationsPro.com for more information about our GMO policy.