



100% NATURAL
CONTAINS BETWEEN
1,200 -1,600 CHERRIES
PER BOTTLE

Cherry Concentrate

With Naturally-Occurring Melatonin
for a Full Restful Night's Sleep

What you should know about sleep disorders!

Studies show that chronic sleep loss may pose serious health problems such as increased risk of heart disease and depression.

- Almost 74% of all Americans do not get enough sleep each night¹.
- 51% of adults say they have problems sleeping at least a few nights each week¹.
- 50% of people over 64 years of age suffer from some type of sleep disorder².

After only a few days of sleep deprivation, the body undergoes changes similar to “fast-forward” aging: memory loss, metabolism problems, and poor athletic performance. If sleep deprivation continues over the long term, it increases the risk of more serious health problems³, such as:
Weakened Immune System - Stress - Weight Gain - High Blood Pressure.

THE GOOD NEWS!

You can help yourself by recognizing the early signs that you aren't getting enough sleep, and increasing the amount and quality of sleep you are getting until you feel well rested.

YOUR KEY TO GOOD HEALTH

What better way to help you get a restful night's sleep than by incorporating Cherry Concentrate with Naturally-Occurring Melatonin in your diet!

BENEFITS:

Anyone wishing to reduce the time it takes to fall asleep at night – or improve a restful night's sleep – can benefit from Immunotec's Cherry Concentrate.

A NATURAL SLEEP AID

The cherries contain Naturally-Occurring Melatonin, which is the natural human hormone that triggers restful sleep. Get a little help to reduce the time it takes to fall asleep and to enjoy a sound sleep. The natural way!

SUPERB ANTIOXIDANT

High in antioxidants; more than 12,000 ORAC units! (Oxygen Radical Absorbance Capacity)⁴.

This product has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.

SOURCES:

1. <http://treat-insomnia.com/sleep-deprivation/sleep-deprivation-statistics/>
2. <http://www.sleep-deprivation.com/articles/effects-of-sleep-deprivation/index.php>
3. http://chealth.canoe.ca/channel_health_features_details.asp?health_feature_id=58&article_id=105&channel_id=135&relation_id=2334
4. Research conducted at Jean Mayer USDA Human Nutrition Research Center on Aging at Tufts University in Boston and Brunswick Laboratory in Wareham, Massachusetts.