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SUPER FOOD HONEY AS NUTURAL INSOMINIA CURE

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ABSTRACT

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INTRODUCTION

Sleep Can Be Induced by Consuming Food Rich in a Nutrient Called Tryptophan, As Well As Foods That Contribute to the Body's Natural Production of Tryptophan and Serotonin, A Hormone Which Promotes Relaxation by Signaling the Brain Its Time to Sleep.

Benefits

- 1. Ensures Adequate Liver Glucogen Store For Eight Hours of Sleep [This Prevents or Limits The Early Morning Release of Two Stress Hormones, Cortisol And Adrenaline].
- 2. Stablizes Blood Sugar Levels.
- Contributes To The Release of Melatonin, The Hormone Required For Both The Recovery And Rebuilding of Body Tissues During Rest.

Mechanism of the Process

The Glucose Moiety [Portion] of Honey Passes From The Gut, Through The Liver Circulation And Into The General Circulation Producing A Mild Glucose Spike

The Mild Elevation of Blood Sugar [From Glucose] Prompts A Controlled Release Of Insulin From The Pancreas

The Presenceof Insulin in the General Circulation Drives Tryptophan into the Brain.

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Tryptophan Is Converted To Serotonin

Promotes Relaxation

In Darkness, Serotonin Is Converted To Melatonin In The Pineal Gland

Melatonin Activates Sleep, Releases of Growth Hormone And Governing All Of Recovery Physiology

Physiology That Occurs Overnight

Home Remedies

- Add One Teaspoon of Honey To Cup Of Warm Milk Drink Before Bedtime.
- Prepare One-Half Glass of Orange Juice Diluted With An Equal Amount Of Lukewarm Water. Add Two Teaspoon of Honey And Drink Just Before Bedtime.
- Add one Teaspoon of Honey To A Cup of Warm Peppermint Tea
- or You Can Simply Take A Spoonful of Honey Before Going To Sleep.

Reference

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