

DSIP

Delta Sleep Inducing Peptide (DSIP) is a neuropeptide that has been researched primarily for its ability to regulate sleep. Originally discovered in 1977, DSIP plays a role in modulating sleep, particularly non-REM sleep stages. Beyond sleep regulation, DSIP has been linked to various physiological functions, including stress modulation, pain perception, and hormone regulation. It's used primarily in the management of sleep disorders, but its versatility has led to studies exploring its effects on mood, pain relief, and more.

Sleep Regulation:

Improves sleep quality, enhances non-REM sleep, and helps regulate circadian rhythms, leading to more restful and restorative sleep.

Chronic Pain Relief:

Reduces the intensity of chronic pain and may lower the need for pain medications in some patients.

Stress Reduction and Anxiety Management:

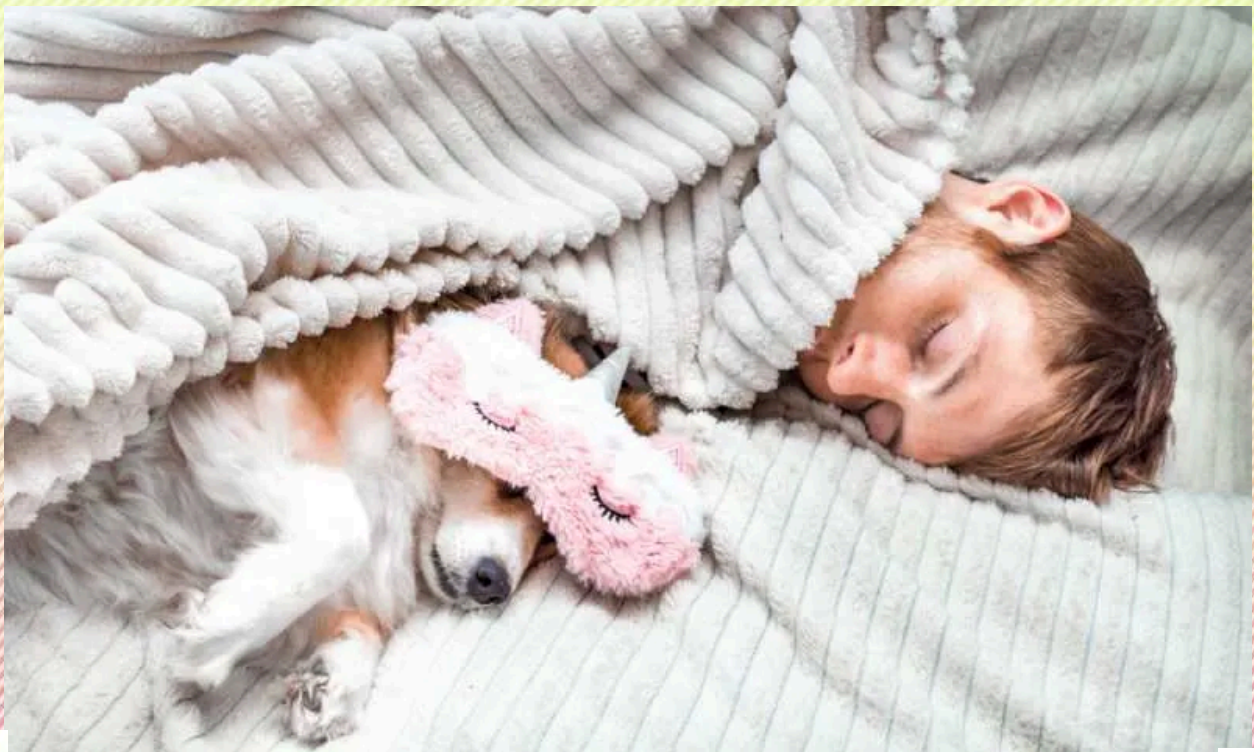
Decreases stress levels, promotes a calmer state of mind, and helps managing symptoms of anxiety and stress-related conditions.

Hormonal Regulation:

Supports balanced hormone production, including melatonin and cortisol, improving overall hormonal health and stress response.

Treatment of Substance Withdrawal:

Assists in minimizing withdrawal symptoms promoting better sleep and mood stabilization during recovery.



*Starting at \$80. Prices subject to change. *

