

A NATURAL SLEEP AID TO PUT OUR WORRIES TO REST

WE'RE STRUGGLING





SUFFER FROM SLEEP OR WAKEFULNESS DISORDERS²

• • AND ARE TRYING TO FIND THE RIGHT REMEDIES • •

OF AMERICANS ARE VERY LIKELY TO USE CAFFEINATED BEVERAGES TO COMBAT DAYTIME **SLEEPINESS**³

\$44 BILLION

THE AMOUNT OF MONEY AMERICANS ARE PROJECTED TO SPEND ON VARIOUS **SLEEP AIDS** BY 2020

BUT WE'RE TIRED OF THE SIDE FFFFCTS

OF AMERICANS ARE

MONTMORENCY

CONCERNED ABOUT SLEEP AIDS MIGHT HAVE ON THEIR BODIES⁵





OF AMERICANS WOULD BE OPEN TO

DRINKING FRUIT JUICE [AS OPPOSED TO TAKING A SUPPLEMENT] IN ORDER TO **INCORPORATE MELATONIN** INTO THEIR DIETS



IS A NATURAL SLEEP SOLUTION[®]





TO LEARN MORE ABOUT MONTMORENCY TART CHERRIES AND THE SCIENCE BEHIND THEIR SLEEP BENEFITS, VISIT: CHOOSECHERRIES.COM

¹ Centers for Disease Control and Prevention, Prevalence of Healthy Sleep Duration among Adults — United States, 2014, Morbidity and Mortality Weekly Report (MMWR). CDC.gov.

² Centers for Disease Control and Prevention. Insufficient Sleep is a Public Health Problem. CDC.gov. ³ National Sleep Foundation. Caffeine and Sleep. Sleepfoundation.org

sleep quality. European Journal of Nutrition. 2012;51:909-916.

Journal of Medicinal Food. 2010;13:579-583.

⁴ Persistence Market Research. Global market Study on Sleep Aids: Sleep Apnea Remains Dominant by 2020 End, Asia Estimated to Witness Rapid Growth. Persistencemarketresearch.com

⁵ Cherry Marketing Institute. Online survey conducted by Harris Poll among 2,192 U.S. adults ages 18 and older surrounding state of America's slumber. January 9-11, 2017. ⁶ Howatson G, Bell PG, Tallent J, Middleton B, McHugh MP, Ellis J. Effect of tart cherry juice (Prunus cerasus) on melatonin levels and enhanced

⁷ Liu AG, Tipton RC, Pan W, Finley JW, Prudente A, Karki N, Losso JN, Greenway FL. Tart Cherry Juice Increases Sleep Time in Older Adults with Insomnia. Experimental Biology 2014. San Diego, CA. April 28, 2014. 8 Pigeon WR, Carr M, Gorman C, Perlis ML. Effects of a tart cherry juice beverage on the sleep of older adults with insomnia: A pilot study.