

download 🕹

## Addiction: Liberating Yourself from Sugar, Caffeine, Food Addictions, Tobacco, Alcohol, Prescription Drugs (Paperback)

## By Brigitte Mars

Inner Traditions Bear and Company, United States, 2001. Paperback. Condition: New. Original ed.. Language: English . Brand New Book. The first comprehensive guide to overcoming addictions by using natural remedies that rebuild health for both body and mind from the inside out. - Covers a full range of natural remedies, including herbs, homeopathy, aromatherapy, flower essence remedies, color therapy, acupressure, and more. - Addresses many different substances, such as caffeine and chocolate, and discusses how the body deals with withdrawal, detoxification, and repatterning. - The natural remedies included in this book can be used in conjunction with conventional therapies. - By well-known author Brigitte Mars, who has 30 years of experience with natural therapies and is the formulator for UniTea Herbs. Addiction is one of the most serious health issues facing our twenty-first century culture. Modern lifestyles encourage us to consume excessive amounts of caffeine and sugar and to unwind from our stressful lives with tobacco or alcohol. Left untreated, some addictions can cause metabolic damage, leading to heart disease, high blood pressure, and immune disorders--as well as causing nutritional deficiencies, fatigue, and depression. Addiction-Free--Naturally offers gentle but effective ways to ease cravings and nourish the body, as well as...



## Reviews

This ebook is definitely not effortless to start on studying but extremely enjoyable to read through. It can be loaded with knowledge and wisdom You will not feel monotony at whenever you want of your time (that's what catalogs are for concerning should you request me). -- Vincenzo Collins

Extensive guideline for book fanatics. Sure, it is engage in, nonetheless an amazing and interesting literature. I am effortlessly can get a delight of studying a composed pdf.

-- Rhea Dare

DMCA Notice | Terms