

SWEET PARIS NUTRITION INFO

SWEET PARIS NUTRITION INFO IS ESSENTIAL KNOWLEDGE FOR INDIVIDUALS SEEKING TO MAINTAIN A BALANCED DIET WHILE ENJOYING DELICIOUS TREATS. SWEET PARIS, KNOWN FOR ITS DELECTABLE FRENCH-INSPIRED DESSERTS AND PASTRIES, OFFERS A RANGE OF OPTIONS THAT VARY IN CALORIE CONTENT, MACRONUTRIENTS, AND INGREDIENT QUALITY. UNDERSTANDING THE NUTRITIONAL PROFILE OF SWEET PARIS PRODUCTS CAN HELP CONSUMERS MAKE INFORMED CHOICES THAT ALIGN WITH THEIR HEALTH GOALS. THIS ARTICLE DELVES INTO THE DETAILED NUTRITION INFORMATION OF POPULAR SWEET PARIS ITEMS, HIGHLIGHTS KEY INGREDIENTS, AND DISCUSSES HOW TO INCORPORATE THESE TREATS INTO A HEALTHY LIFESTYLE. ADDITIONALLY, THE ARTICLE COVERS ALLERGEN CONSIDERATIONS, PORTION CONTROL TIPS, AND COMPARISONS WITH SIMILAR DESSERT OPTIONS. THE FOLLOWING SECTIONS PROVIDE A COMPREHENSIVE OVERVIEW OF SWEET PARIS NUTRITION INFO TO GUIDE CONSUMERS AND NUTRITION ENTHUSIASTS ALIKE.

- OVERVIEW OF SWEET PARIS NUTRITION
- DETAILED NUTRITION BREAKDOWN OF POPULAR SWEET PARIS ITEMS
- KEY INGREDIENTS AND THEIR NUTRITIONAL IMPACT
- ALLERGEN INFORMATION AND DIETARY CONSIDERATIONS
- TIPS FOR ENJOYING SWEET PARIS TREATS RESPONSIBLY

OVERVIEW OF SWEET PARIS NUTRITION

SWEET PARIS OFFERS A VARIETY OF DESSERTS, INCLUDING PASTRIES, MACARONS, CAKES, AND OTHER FRENCH-INSPIRED SWEETS. EACH PRODUCT CONTAINS A UNIQUE NUTRITIONAL PROFILE DEPENDING ON ITS INGREDIENTS AND PREPARATION METHODS. GENERALLY, SWEET PARIS TREATS ARE CHARACTERIZED BY MODERATE TO HIGH SUGAR CONTENT, VARYING LEVELS OF FATS, AND CARBOHYDRATES THAT CONTRIBUTE TO THEIR RICH FLAVORS AND SATISFYING TEXTURES. FOR THOSE MONITORING THEIR CALORIC INTAKE OR MACRONUTRIENT BALANCE, UNDERSTANDING THE OVERALL NUTRITION OF THESE ITEMS IS CRUCIAL.

CALORIC CONTENT

THE CALORIE COUNT OF SWEET PARIS DESSERTS RANGES WIDELY, TYPICALLY FROM 150 TO 400 CALORIES PER SERVING. ITEMS LIKE MACARONS TEND TO BE LOWER IN CALORIES, WHILE LAYERED CAKES AND CREAM-FILLED PASTRIES ARE HIGHER DUE TO ADDITIONAL FATS AND SUGARS. CALORIC AWARENESS IS IMPORTANT FOR CONSUMERS AIMING TO INDULGE WITHOUT EXCEEDING DAILY ENERGY NEEDS.

MACRONUTRIENT COMPOSITION

SWEET PARIS PRODUCTS PRIMARILY CONTAIN CARBOHYDRATES FROM SUGARS AND FLOUR, FATS FROM BUTTER AND CREAM, AND MODERATE AMOUNTS OF PROTEIN FROM EGGS AND DAIRY. THE CARBOHYDRATE CONTENT IS USUALLY SIGNIFICANT, REFLECTING THE SWEET NATURE OF THE DESSERTS. FAT CONTENT VARIES DEPENDING ON THE RECIPE, WITH SOME ITEMS FEATURING RICH BUTTERCREAM OR GANACHE FILLINGS.

DETAILED NUTRITION BREAKDOWN OF POPULAR SWEET PARIS ITEMS

ANALYZING THE NUTRITION INFORMATION OF SPECIFIC SWEET PARIS ITEMS PROVIDES VALUABLE INSIGHTS INTO THEIR DIETARY IMPACT. BELOW ARE DETAILED PROFILES OF SOME OF THE MOST POPULAR OFFERINGS:

MACARONS

MACARONS ARE DELICATE ALMOND MERINGUE COOKIES WITH A SWEET FILLING. A TYPICAL MACARON CONTAINS APPROXIMATELY 90 TO 110 CALORIES, 7-9 GRAMS OF CARBOHYDRATES, 3-4 GRAMS OF FAT, AND 1-2 GRAMS OF PROTEIN. THEIR RELATIVELY LOW CALORIE COUNT MAKES THEM A FAVORED CHOICE FOR A LIGHT TREAT.

CLAIRS

 CLAIRS ARE ELONGATED PASTRIES FILLED WITH CREAM AND TOPPED WITH CHOCOLATE GLAZE. A STANDARD  CLAIR CAN CONTAIN BETWEEN 250 AND 350 CALORIES, WITH 25-30 GRAMS OF CARBOHYDRATES, 15-20 GRAMS OF FAT, AND 5-6 GRAMS OF PROTEIN. THE HIGH FAT AND SUGAR LEVELS CONTRIBUTE TO THEIR RICH TASTE AND TEXTURE.

FRUIT TARTS

FRUIT TARTS COMBINE A BUTTERY CRUST WITH PASTRY CREAM AND FRESH FRUIT TOPPINGS. THESE TYPICALLY RANGE FROM 300 TO 400 CALORIES PER SERVING, WITH 35-45 GRAMS OF CARBOHYDRATES, 15-18 GRAMS OF FAT, AND 4-5 GRAMS OF PROTEIN. THE PRESENCE OF FRESH FRUIT ADDS NATURAL SUGARS AND SOME FIBER.

CHOCOLATE MOUSSE

CHOCOLATE MOUSSE IS A CREAMY DESSERT WITH A SMOOTH TEXTURE DERIVED FROM CHOCOLATE AND WHIPPED CREAM. IT USUALLY CONTAINS 280-350 CALORIES, 20-25 GRAMS OF CARBOHYDRATES, 20-25 GRAMS OF FAT, AND 3-4 GRAMS OF PROTEIN PER SERVING. THE FAT CONTENT IS PROMINENT DUE TO THE CREAM AND CHOCOLATE USED.

KEY INGREDIENTS AND THEIR NUTRITIONAL IMPACT

THE NUTRITIONAL VALUE OF SWEET PARIS DESSERTS IS HEAVILY INFLUENCED BY THEIR CORE INGREDIENTS. UNDERSTANDING THESE COMPONENTS HELPS EXPLAIN THE HEALTH PROFILE OF THE PRODUCTS.

SUGAR AND SWEETENERS

SUGAR IS A PRIMARY INGREDIENT IN MOST SWEET PARIS DESSERTS, CONTRIBUTING TO THEIR SWEETNESS AND TEXTURE. EXCESSIVE SUGAR INTAKE CAN IMPACT BLOOD GLUCOSE LEVELS AND OVERALL CALORIE CONSUMPTION, MAKING IT IMPORTANT TO CONSUME THESE TREATS IN MODERATION.

BUTTER AND CREAM

BUTTER AND CREAM ARE RICH SOURCES OF SATURATED FATS AND CONTRIBUTE TO THE CREAMY TEXTURE AND FLAVOR OF MANY DESSERTS. WHILE THESE FATS ADD TO THE RICHNESS, THEY ALSO INCREASE THE CALORIE DENSITY OF THE PRODUCTS.

ALMONDS AND NUTS

ALMOND FLOUR AND NUT-BASED INGREDIENTS ARE COMMON IN MACARONS AND OTHER PASTRIES. NUTS PROVIDE HEALTHY FATS, PROTEIN, AND VITAMINS, ADDING A NUTRITIONAL BENEFIT TO THESE TREATS COMPARED TO THOSE MADE SOLELY WITH REFINED FLOUR.

Eggs

EGGS ARE USED TO PROVIDE STRUCTURE AND MOISTURE IN MANY PASTRIES AND DESSERTS. THEY ARE A GOOD SOURCE OF PROTEIN AND ESSENTIAL NUTRIENTS, CONTRIBUTING POSITIVELY TO THE OVERALL NUTRITION PROFILE.

ALLERGEN INFORMATION AND DIETARY CONSIDERATIONS

SWEET PARIS DESSERTS CONTAIN SEVERAL POTENTIAL ALLERGENS THAT CONSUMERS SHOULD BE AWARE OF BEFORE CONSUMPTION. PROPER KNOWLEDGE OF THESE ALLERGENS IS CRITICAL FOR INDIVIDUALS WITH FOOD SENSITIVITIES OR DIETARY RESTRICTIONS.

COMMON ALLERGENS IN SWEET PARIS PRODUCTS

- EGGS
- DAIRY (MILK, CREAM, BUTTER)
- TREE NUTS (ALMONDS, HAZELNUTS)
- GLUTEN (WHEAT FLOUR)
- SOY (IN SOME CHOCOLATE PRODUCTS)

INDIVIDUALS WITH ALLERGIES TO ANY OF THESE COMPONENTS SHOULD EXERCISE CAUTION OR SEEK ALLERGEN-FREE ALTERNATIVES.

DIETARY PREFERENCES AND RESTRICTIONS

FOR THOSE FOLLOWING VEGETARIAN DIETS, MOST SWEET PARIS DESSERTS ARE COMPATIBLE, GIVEN THE ABSENCE OF MEAT PRODUCTS. HOWEVER, VEGAN CONSUMERS MAY FIND LIMITED OPTIONS DUE TO THE USE OF DAIRY AND EGGS. ADDITIONALLY, PEOPLE MANAGING CARBOHYDRATE INTAKE, SUCH AS THOSE WITH DIABETES, SHOULD MONITOR THE SUGAR CONTENT CAREFULLY.

TIPS FOR ENJOYING SWEET PARIS TREATS RESPONSIBLY

INCORPORATING SWEET PARIS DESSERTS INTO A BALANCED DIET REQUIRES MINDFUL STRATEGIES TO ENJOY THE FLAVORS WHILE MAINTAINING NUTRITIONAL GOALS.

PORTION CONTROL

CONSUMING SMALLER PORTIONS OF SWEET PARIS DESSERTS CAN HELP REDUCE CALORIE AND SUGAR INTAKE WITHOUT SACRIFICING FLAVOR SATISFACTION. SHARING DESSERTS OR CHOOSING SINGLE-SERVING SIZES ARE EFFECTIVE APPROACHES.

BALANCING WITH NUTRIENT-DENSE FOODS

PAIRING THESE SWEETS WITH NUTRIENT-RICH FOODS LIKE FRUITS, NUTS, OR YOGURT CAN PROVIDE A BETTER BALANCE OF NUTRIENTS AND HELP MODERATE BLOOD SUGAR SPIKES.

FREQUENCY OF CONSUMPTION

LIMITING SWEET PARIS INDULGENCES TO OCCASIONAL TREATS RATHER THAN DAILY HABITS SUPPORTS OVERALL HEALTH AND PREVENTS EXCESSIVE CALORIE CONSUMPTION.

CHOOSING LOWER-CALORIE OPTIONS

OPTING FOR LIGHTER ITEMS SUCH AS MACARONS OR FRUIT TARTS INSTEAD OF RICHER CAKES OR MOUSSE DESSERTS CAN REDUCE FAT AND CALORIE INTAKE.

STORING AND SHARING

PROPER STORAGE EXTENDS FRESHNESS, AND SHARING WITH OTHERS CAN REDUCE THE QUANTITY CONSUMED, HELPING CONTROL INTAKE.

- PRACTICE PORTION CONTROL BY SELECTING SMALLER SERVINGS.
- BALANCE TREATS WITH NUTRIENT-DENSE MEALS OR SNACKS.
- LIMIT CONSUMPTION FREQUENCY TO SPECIAL OCCASIONS.
- CHOOSE ITEMS WITH LOWER CALORIE AND FAT CONTENT WHEN POSSIBLE.
- STORE DESSERTS PROPERLY AND SHARE TO AVOID OVEREATING.

FREQUENTLY ASKED QUESTIONS

WHAT ARE THE TYPICAL NUTRITIONAL CONTENTS OF SWEET PARIS DESSERTS?

SWEET PARIS DESSERTS TYPICALLY CONTAIN A BALANCE OF CARBOHYDRATES, FATS, AND SUGARS, WITH CALORIE COUNTS VARYING DEPENDING ON THE SPECIFIC ITEM. FOR EXAMPLE, PASTRIES MAY RANGE FROM 250 TO 500 CALORIES PER SERVING, WITH MODERATE AMOUNTS OF PROTEIN AND FIBER.

DOES SWEET PARIS OFFER ANY LOW-CALORIE OR LOW-SUGAR OPTIONS?

YES, SWEET PARIS OFFERS SOME LOW-CALORIE AND LOW-SUGAR OPTIONS SUCH AS FRUIT-BASED PASTRIES AND CERTAIN GLUTEN-FREE ITEMS, WHICH ARE DESIGNED TO CATER TO HEALTH-CONSCIOUS CUSTOMERS.

ARE THERE ALLERGEN INFORMATION AND NUTRITIONAL LABELS AVAILABLE FOR SWEET PARIS PRODUCTS?

SWEET PARIS PROVIDES ALLERGEN INFORMATION AND NUTRITIONAL LABELS FOR MOST OF THEIR PRODUCTS EITHER IN-STORE OR ON THEIR OFFICIAL WEBSITE TO HELP CUSTOMERS MAKE INFORMED CHOICES.

HOW DOES SWEET PARIS ACCOMMODATE DIETARY PREFERENCES LIKE VEGAN OR GLUTEN-FREE?

SWEET PARIS OFFERS A SELECTION OF VEGAN AND GLUTEN-FREE ITEMS, AND THEIR NUTRITION INFO HIGHLIGHTS THESE OPTIONS

TO ASSIST CUSTOMERS WITH SPECIFIC DIETARY NEEDS.

WHERE CAN I FIND DETAILED SWEET PARIS NUTRITION INFORMATION ONLINE?

DETAILED SWEET PARIS NUTRITION INFORMATION CAN BE FOUND ON THEIR OFFICIAL WEBSITE UNDER THE MENU OR NUTRITION SECTION, OR BY CONTACTING CUSTOMER SERVICE DIRECTLY FOR SPECIFIC PRODUCT INQUIRIES.

ADDITIONAL RESOURCES

1. *SWEET PARIS: DECODING THE NUTRITION OF FRENCH PASTRIES*

THIS BOOK EXPLORES THE NUTRITIONAL CONTENT OF POPULAR FRENCH PASTRIES, OFFERING DETAILED ANALYSES OF CALORIES, FATS, SUGARS, AND VITAMINS. IT PROVIDES INSIGHTS INTO HOW TRADITIONAL PARISIAN SWEETS FIT INTO A BALANCED DIET. READERS WILL FIND TIPS ON ENJOYING THESE TREATS MINDFULLY WITHOUT COMPROMISING HEALTH GOALS.

2. *THE SWEET PARIS DIET: BALANCING INDULGENCE AND NUTRITION*

FOCUSING ON THE ART OF ENJOYING PARISIAN DESSERTS WHILE MAINTAINING A HEALTHY LIFESTYLE, THIS GUIDE SHARES PRACTICAL ADVICE ON PORTION CONTROL AND INGREDIENT SUBSTITUTIONS. IT INCLUDES NUTRITION INFORMATION FOR CLASSIC SWEETS LIKE MACARONS, CLAIRS, AND TARTS. THE BOOK ENCOURAGES A SUSTAINABLE APPROACH TO DIET THAT EMBRACES PLEASURE AND WELLNESS.

3. *PARISIAN PASTRY NUTRITION GUIDE: WHAT'S REALLY INSIDE YOUR FAVORITE SWEETS?*

THIS COMPREHENSIVE GUIDE BREAKS DOWN THE NUTRITIONAL PROFILES OF BELOVED PARISIAN DESSERTS, SUCH AS CROISSANTS, MILLE-FEUILLE, AND CRÊME BRÛLÉE. IT OFFERS READERS A CLEAR UNDERSTANDING OF SUGAR, FAT, AND PROTEIN CONTENT IN EACH ITEM. THE BOOK ALSO SUGGESTS HEALTHIER ALTERNATIVES AND BAKING TIPS FOR HOME CHEFS.

4. *SWEET PARIS: A NUTRITIONAL JOURNEY THROUGH FRENCH CONFECTIONS*

TAKE A FLAVORFUL JOURNEY THROUGH PARIS'S SWEET TREATS WHILE LEARNING ABOUT THEIR NUTRITIONAL MAKEUP. THIS BOOK COMBINES CULINARY HISTORY WITH SCIENTIFIC INSIGHTS ON INGREDIENTS AND THEIR EFFECTS ON HEALTH. IT'S PERFECT FOR FOOD LOVERS WHO WANT TO SAVOR SWEETS RESPONSIBLY.

5. *NUTRITION FACTS OF SWEET PARISIAN DELIGHTS*

THIS BOOK COMPILES DETAILED NUTRITION FACTS FOR A WIDE RANGE OF PARISIAN DESSERTS, HELPING READERS MAKE INFORMED CHOICES. IT COVERS COMMON INGREDIENTS, TYPICAL SERVING SIZES, AND THE IMPACT OF THESE SWEETS ON BLOOD SUGAR AND CHOLESTEROL. THE BOOK ALSO DISCUSSES CULTURAL PERSPECTIVES ON SWEETNESS AND DIET.

6. *HEALTHY INDULGENCE: THE SWEET PARIS APPROACH TO NUTRITION*

EXPLORE WAYS TO ENJOY PARIS'S FAMOUS SWEETS WITH A HEALTH-CONSCIOUS MINDSET. THIS BOOK INCLUDES RECIPES THAT MODIFY TRADITIONAL DESSERTS TO REDUCE CALORIES AND ENHANCE NUTRITIONAL VALUE. IT'S AN IDEAL RESOURCE FOR THOSE WHO LOVE FRENCH PASTRIES BUT WANT TO AVOID EXCESS SUGAR AND FAT.

7. *SWEET PARIS NUTRITION HANDBOOK: CALORIES, CARBS, AND MORE*

A PRACTICAL HANDBOOK OFFERING DETAILED NUTRITIONAL DATA ON A VARIETY OF PARISIAN SWEETS, INCLUDING CALORIE COUNTS, CARBOHYDRATE LEVELS, AND FAT CONTENT. IT SERVES AS A QUICK REFERENCE FOR ANYONE TRACKING THEIR DIET WHILE INDULGING IN FRENCH DESSERTS. THE BOOK ALSO PROVIDES ADVICE ON BALANCING SWEETS WITH OTHER DAILY NUTRITIONAL NEEDS.

8. *FROM MACARONS TO MILLE-FEUILLE: UNDERSTANDING SWEET PARIS NUTRITION*

THIS BOOK DELVES INTO THE NUTRITIONAL ASPECTS OF ICONIC PARISIAN DESSERTS, PROVIDING READERS WITH INGREDIENT BREAKDOWNS AND HEALTH CONSIDERATIONS. IT DISCUSSES HOW THESE SWEETS FIT INTO DIFFERENT DIETARY PLANS AND OFFERS SUGGESTIONS FOR HEALTHIER CONSUMPTION. THE BOOK IS A VALUABLE TOOL FOR NUTRITIONISTS AND DESSERT ENTHUSIASTS ALIKE.

9. *THE SCIENCE OF SWEET PARIS PASTRIES: NUTRITION AND HEALTH INSIGHTS*

COMBINING CULINARY ART WITH NUTRITIONAL SCIENCE, THIS BOOK EXAMINES THE COMPOSITION OF PARISIAN PASTRIES AND THEIR EFFECTS ON HEALTH. IT EXPLAINS HOW INGREDIENTS LIKE BUTTER, CREAM, AND SUGAR INFLUENCE NUTRITION AND OFFERS GUIDANCE FOR MINDFUL EATING. READERS WILL GAIN A DEEPER APPRECIATION FOR THE BALANCE BETWEEN TASTE AND WELLNESS IN SWEET PARIS TREATS.

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sweet paris nutrition info: Genetically Modified Organisms in Developing Countries Ademola A. Adenle, E. Jane Morris, Denis J. Murphy, 2017-06-09 This book provides expertly written guidance on the regulation of genetically modified organisms (GMOs) in developing countries, including recommendations about risk analysis and governance.

sweet paris nutrition info: Fermentation Biotechnology for Functional Foods Kalidas Shetty, Lena Gálvez Ranilla, 2025-10-31 Fermentation-based processing advanced with global food systems as humanity started to organize the domestication of agriculture from plant and animal sources. These advances emerged across regions of the world from river valley civilizations in Asia (Mesopotamia, India and China) and Africa (Egypt) to Meso-American civilizations. As food crops and animal foods emerged from domestication to advancements in post-harvest processing stages, growth of invisible microbial systems led to modified foods that aligned with local palates of the

communities. This in several cases became part of food systems, as it added a mode of preservation and improved the food quality that was preferred by each community. This is how the early genesis of fermented foods from grains, fruits and vegetables to animal meats and milk products became an integral part of early civilizations over 4000 years ago and has now carried over and further developed across many countries in every region of the world. The foundations of these food fermentations are now an integral part of modern food advances as preferred food substrates and the microbial interactions that drive the metabolic processes in defined food matrixes are being scientifically advanced. This book focuses on bringing together diverse emergences and advancements of fermented foods across different regions of the world and how the metabolic processes associated with fermentation in several cases add health-relevant functional qualities across different food matrixes. This book contains 26 chapters from the Americas, Africa, Europe and Asia, bringing together the fermentation processes of diverse food substrates and their microbial processing and in several cases providing health-targeted functional benefits. Key Features: Discusses the rationale and basis of fermented food systems from across 26 diverse regions of the world with examples from the Americas, Asia, Europe and Africa Presents historical plant and animal food substrates and the metabolic processes of their fermentation across traditions of a range of countries Covers traditional food fermentations across diverse food substrates that have potentially health-relevant functional benefits Reflects and presents the role of historical, cultural and traditional food concepts of a diverse range of countries with many novel examples and how they have influenced health-relevant functional benefits Discusses the relevance of metabolic concepts of fermented and functional foods in advancing healthy food concepts This book is important for food scientists, nutritionists and the health care sector, but beyond this, it is also relevant for a wider global audience interested in a holistic health approach from food systems where examples of fermentation experience can inform new natural processing strategies to improve food quality and health.

sweet paris nutrition info: Paris Is Always a Good Idea Jenn McKinlay, 2020-07-21 One of Popsugar's Best New Books for Summer 2020 A thirty-year-old woman retraces her gap year through Ireland, France, and Italy to find love—and herself—in this hilarious and heartfelt novel. It's been seven years since Chelsea Martin embarked on her yearlong postcollege European adventure. Since then, she's lost her mother to cancer and watched her sister marry twice, while Chelsea's thrown herself into work, becoming one of the most talented fundraisers for the American Cancer Coalition, and with the exception of one annoyingly competent coworker, Jason Knightley, her status as most successful moneymaker is unquestioned. When her introverted mathematician father announces he's getting remarried, Chelsea is forced to acknowledge that her life stopped after her mother died and that the last time she can remember being happy, in love, or enjoying her life was on her year abroad. Inspired to retrace her steps—to find Colin in Ireland, Jean Claude in France, and Marcelino in Italy—Chelsea hopes that one of these three men who stole her heart so many years ago can help her find it again. From the start of her journey nothing goes as planned, but as Chelsea reconnects with her old self, she also finds love in the very last place she expected.

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sweet paris nutrition info: The Oxford Companion to Sugar and Sweets , 2015-04-01 A sweet tooth is a powerful thing. Babies everywhere seem to smile when tasting sweetness for the first time, a trait inherited, perhaps, from our ancestors who foraged for sweet foods that were generally safer to eat than their bitter counterparts. But the science of sweet is only the beginning of a fascinating story, because it is not basic human need or simple biological impulse that prompts us to decorate elaborate wedding cakes, scoop ice cream into a cone, or drop sugar cubes into coffee. These are matters of culture and aesthetics, of history and society, and we might ask many other questions. Why do sweets feature so prominently in children's literature? When was sugar called a spice? And how did chocolate evolve from an ancient drink to a modern candy bar? The Oxford

Companion to Sugar and Sweets explores these questions and more through the collective knowledge of 265 expert contributors, from food historians to chemists, restaurateurs to cookbook writers, neuroscientists to pastry chefs. The Companion takes readers around the globe and throughout time, affording glimpses deep into the brain as well as stratospheric flights into the world of sugar-crafted fantasies. More than just a compendium of pastries, candies, ices, preserves, and confections, this reference work reveals how the human proclivity for sweet has brought richness to our language, our art, and, of course, our gastronomy. In nearly 600 entries, beginning with à la mode and ending with the Italian trifle known as zuppa inglese, the Companion traces sugar's journey from a rare luxury to a ubiquitous commodity. In between, readers will learn about numerous sweeteners (as well-known as agave nectar and as obscure as castoreum, or beaver extract), the evolution of the dessert course, the production of chocolate, and the neurological, psychological, and cultural responses to sweetness. The Companion also delves into the darker side of sugar, from its ties to colonialism and slavery to its addictive qualities. Celebrating sugar while acknowledging its complex history, The Oxford Companion to Sugar and Sweets is the definitive guide to one of humankind's greatest sources of pleasure. Like kids in a candy shop, fans of sugar (and aren't we all?) will enjoy perusing the wondrous variety to be found in this volume.

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sweet paris nutrition info: The New Glutton or Epicure Horace Fletcher, 2015-01-13 Example in this ebook It is now five years since the first section of this crude little announcement of a great physiological discovery was published; and while the author has spent all the intervening years in unremitting study of the subject of which it treats, with the heads of many of the great physiological laboratories of the world assisting him with their best facilities and information, as to the reasons for things, there is but small correction to make. This does not imply that the last word upon the subject has been herein stated, or that corrections may not be made as the study progresses, but it means, that as an honest description of an effort to get to understand the natural requirements in our own nutrition, it is perhaps better put than the same author could now do; that is, if intended for the enlightenment of persons whose curiosity has not yet been excited, or whose interest in their nutritive welfare is still young and inexperienced. With regard to the statement that whatever has no taste is not nutritious, copied from a high educational authority, correction certainly must be made. Pure proteid has no perceptible taste as measured by taste-bud appreciation, any more than pure water has specific taste, and yet who may not say that water tastes good when one is really thirsty. Taste is a very subtle sense and is closely allied to feeling. Things are often said to taste good because they feel good in the mouth or to the throat as they descend to the stomach. Regarding also the advice to remove from the mouth refractory substance that the teeth and saliva cannot reduce to a condition to excite the Swallowing Impulse. There is theoretical and actual nutriment in the cottony fibre of tough lobster, or poor fish, or lean pork, and there is good reason to believe that a strong digestive apparatus can take care of such tough substance after a fashion and get nutriment out of it. In the same way the hard, woody fibre of old nuts is the identical material that was rich in juicy oils and proteid when the nuts were fresh, but if swallowed in the toughened condition that age brings to nuts, it is but slowly reduced in the stomach and intestines and only at enormous expense. If putrefactive bacterial decomposition has to be resorted to to get rid of the stuff the process is then poisonous as well as difficult. According to physiological authority which we must, for the moment, accept, proteid is a vitally-necessary material and we cannot afford to waste it. Our life depends upon proteid to replace the waste of muscular tissue which occurs with every movement, but when even good proteid is found by the mouth to be in a form that is too refractory for the teeth to handle, it is poor policy to send it on to the toothless stomach and intestines for the accomplishment of the reduction. If the mouth cannot handle what its guardian senses don't like, it can spit it out and get rid of it immediately; but if the stomach or intestines are afflicted with something that is harder than they can easily take care of, they have to call in the assistance of bacterial scavengers whose method is poisonous decomposition, and whose fee is putridity of odour penetrating the whole system and issuing at every pore, making Cologne water a large commodity even in so-called Polite Society. To be continue in this ebook

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