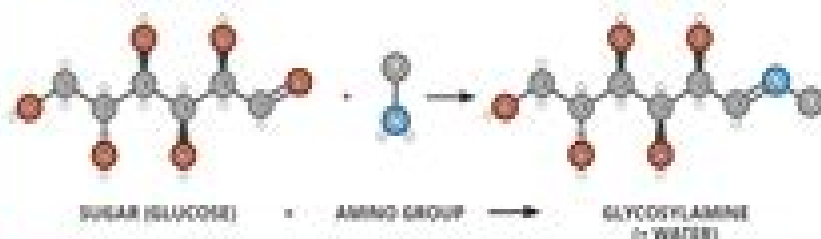


A GUIDE TO THE MAILLARD REACTION

The Maillard reaction occurs during cooking, and it is responsible for the non-enzymatic browning of foods when cooked. It actually consists of a number of reactions, and can occur at room temperature, but is optimal between 140-165°C. The Maillard reaction occurs in three stages, detailed here.

1

The carbonyl group on a sugar reacts with a protein or amino acid's amino group, producing an N-substituted glycosylamine.



2

The glycosylamine compound generated in the first step isomerises, by undergoing Amadori rearrangement, to give a ketosamine.



3

The ketosamine can react in a number of ways to produce a range of different products, which themselves can react further.



Classes of Maillard Reaction Products



The Maillard reaction produces hundreds of products; a small subset of these contribute to flavour and aroma, some groups of which are described below. Melanoidins are also formed; brown, polymeric substances which contribute to the colouration of many cooked foods.



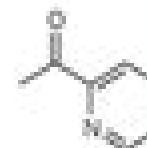
PIRAZINES
cooked
roasted
toasted



PYRROLES
cereal-like
nutty



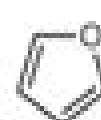
ALKYLPYRIDINES
bitter
burnt
astringent



ACETYPYRIDINES
crackling-like
cereal



FURANONES
sweet
caramel
burnt



FURANS
meaty
burnt
caramel-like



OXAZOLES
green
nutty
sweet



THIOPHENES
meaty
roasted

Maillard Reaction

**H.-D. Belitz, Werner Grosch, Peter
Schieberle**



Maillard Reaction:

Maillard Reaction Merlin C Thomas, Josephine Forbes, 2010-09-24 In September 2009 a meeting was held in Palm Cove Australia which brought together the world experts in the Maillard or browning reaction This reaction causes the browning of foods when they are heated and in chocolate caramel and beer this reaction is appetizing contributing to aroma taste and texture But when these products accumulate in the body this same process contributes to disease and ageing The book is the proceedings of that meeting held in response to a growing recognition of the role reactive carbonyl compounds play in food technology nutrition and tissue ageing in biology and medicine Reactive carbonyls now touch every aspect of food science biology and medicine Efforts to counteract the damage caused by these products are gaining acceptance as a basis for novel therapeutic approaches and the fields of food technology ageing and preventive medicine are experiencing an upsurge of interest in strategies to minimize the unwanted effects of the Maillard reaction The meeting also fostered a balanced approach to understanding both the advantageous and deleterious properties of carbonyl compounds and their end products in food science technology and medicine The major audience of this book is the large body of scientists and worldwide industries with an interest in the Maillard reaction in foods and biology and medicine with both basic and applied researchers and industry representatives from diverse fields who have interests in Chemistry of the Maillard Reaction Biology and the Maillard Reaction Enzymology Receptors and Signal Transduction Bioinformatics and Systems Biology Physiology Disease and Therapeutics Food Science and Nutrition and the Maillard Reaction **Chemistry of Maillard Reactions in**

Processed Foods Salvatore Parisi, Weihui Luo, 2018-06-29 This SpringerBrief explains the importance of Maillard reactions in food processing It underlines that the term Maillard reaction actually does not describe one single chemical reaction but an entire class of chemical reactions which lead to browning with a strong impact on visual appearance odor and flavor It emphasizes that the Maillard reactions are still not fully characterized despite extensive historical studies While under the right conditions Maillard reactions have many favorable effects e g formation of antioxidants the Brief discusses that there are also conditions where Maillard reactions can result in toxic or mutagenic reactions Hence it emphasizes that the reaction should be viewed as a complex network of various sub reactions with a plethora of concomitant reaction mechanisms and kinetics This Brief thus makes a step toward a holistic evaluation of the complexity of the Maillard reaction scheme with the aim of making better and more targeted use in food processing *Maillard Reaction* Sian E Fayle, Juliet A

Gerrard, 2007-10-31 It is almost 100 years since the Maillard reaction was first described Despite decades of research since then the products of the reaction and the mechanistic pathways leading to their formation are only gradually being unravelled Combining comprehensive information regarding the various methods that can be employed in the analysis of Maillard products with a discussion of the advantages and limitations of those methods this unique book provides a one stop text from which methods of analysis may be obtained It will be useful for both new and experienced researchers who are

involved in solving the mysteries and complexities of Maillard chemistry **Maillard Reactions in Food** C. Eriksson,1981

The Maillard Reaction in Food Chemistry Dongliang Ruan,Hui Wang,Faliang Cheng,2018-11-27 This book is devoted to the characterization of Maillard reaction products using mass spectrometry MS based technologies The Maillard reaction is a well known non enzymatic reaction between reducing sugars and proteins and one of the most important reactions in food sciences The authors explore different MS based technologies to systematically investigate the Maillard reaction from amino acids peptides and proteins By using amino acid peptide sugar models the authors also show how reactants temperature and time affect the Maillard reaction In this book readers will learn more about glucosylation and how it can improve functional properties of food proteins Maillard Reaction H E Nursten,2007-10-31

Research in the field of the Maillard reaction has developed rapidly in recent years as a result of not only the application of improved analytical techniques but also of the realisation that the Maillard reaction plays an important role in some human diseases and in the ageing process The Maillard Reaction Chemistry Biochemistry and Implications provides a comprehensive treatise on the Maillard reaction This single author volume covers all aspects of the Maillard reaction in a uniform co ordinated and up to date manner The book encompasses the chemistry of non enzymic browning recent advances colour formation in non enzymic browning flavour and off flavour formation in non enzymic browning toxicological aspects nutritional aspects other physiological aspects other consequences of technological significance implications for other fields non enzymic browning due mainly to ascorbic acid caramelisation inhibition of non enzymic browning in foods and inhibition of the Maillard reaction in vivo The Maillard Reaction Chemistry Biochemistry and Implications will be welcomed as an important publication for both new and experienced researchers who are involved in solving the mysteries and complexities of Maillard chemistry and biochemistry It will also appeal to students university lecturers and researchers in a variety of fields including food science nutrition biochemistry medicine pharmacology toxicology and soil science **Maillard Reactions in Chemistry, Food and Health**

T P Labuza,V Monnier,J Baynes,J O'Brien,1998-01-01 The Maillard reaction was originally studied due to its importance in foods Lately it has been found to play a key role in many health related issues It is now associated with diabetes ageing and cancer The 5th International Symposium on The Maillard Reaction was held at the University of Minnesota USA in August 1993 This volume of conference proceedings presents recent research and discusses aspects of the chemistry kinetics technology and toxicology of this reaction **Making Good Food Great** John Griffin,Jeff Gold,2017-08-18

There is a lot of good food There is not a lot of great There are reasons why some food is only just good and some food is just plain great Umami and the Maillard Reaction are two reasons why a dish will make the leap from good to great In this book Chefs Griffin and Gold demonstrate the nuances of technique and flavors that transform a simple dish that is just good to a simple dish that is just plain great With culinary illustrations by Elliott Wennet and many fine recipes Making Good Food Great will help you understand why some of your dishes taste great and help you improve all of your recipes **Handbook of Food**

Preservation M. Shafiur Rahman, 2007-07-16 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary science. A number of new techniques have developed to extend shelf life, minimize risk, protect the environment, and improve functional, sensory, and nutritional properties. The ever-increasing number of food products and preservation techniques create a need for new techniques.

The Maillard Reaction in Foods and Medicine John O'Brien, 1998 This collection of papers are devoted to a single chemical reaction, the Maillard reaction. They look at various different topics such as its use in the food industry and its relation to ageing and age-related diseases. This collection of papers are devoted to a single chemical reaction, the Maillard reaction. They look at various different topics such as its use in the food industry and its relation to ageing and age-related diseases.

Postharvest Technology of Fruits and Vegetables: General concepts and principles L. R. Verma, V. K. Joshi, 2000 This book covers various methods of extending the postharvest life of fruits and vegetables viz storage, packaging, canning, chemical, low temperatures, preservation, irradiation, fermentation, waste management.

Maillard Reaction in Foods Salvatore Parisi, Sara M. Ameen, Shana Montalto, Anna Santangelo, 2019-06-01 This book provides an overview of mitigation strategies and positive health effects of Maillard Reaction products in the contexts of food processing and storage. The effects of Maillard Reactions can vary considerably while on the one hand certain sensorial alterations and influences on color, flavor, and odor may be desirable, Maillard Reactions can also result in potentially harmful and toxic products e.g. furfurals, furosines, or acrylamide. This book discusses possible mitigation strategies for the reduction of toxic reaction products including the addition of enzymes or antioxidants, reducing sugars, and encapsulation approaches as well as new processing strategies such as high pressure, radio frequency, ultrahigh temperature, or Ohmic heating methods. The book also illustrates that certain Maillard products can even produce positive health effects e.g. antimicrobial or anticarcinogenic effects. The methods described here can serve as a blueprint for promoting the formation of beneficial compounds and reducing/avoiding toxic substances, offering essential strategies and methods.

The Maillard Reaction Raphael Ikan, 1996-08-06 This first comprehensive review of the Maillard reaction and its applications shows the present state of the art, including the most recent developments in its use. Describing the relevance of the reaction in areas of chemistry, geochemistry, nutritional, and life sciences, leading scientists bring together both theoretical and practical aspects of the Maillard reaction.

The Science of Sugar Confectionery W. P. Edwards, 2000 Confectionery is a topic close to many people's hearts, and its manufacture involves some interesting science. The confectionery industry is divided into three classes: chocolate, flour, and sugar confectionery. It is the background science of this latter category that is covered in *The Science of Sugar Confectionery*. The manufacture of confectionery is not a science-based industry as these products have traditionally been created by skilled confectioners working empirically. In fact, scientific understanding of the production process has only been acquired retroactively. Historically, however, sugar confectionery has had technological synergies with the pharmaceutical industry, such as making sugar tablets and applying panned sugar coatings. This book gives

an introduction to the subject with some basic definitions and commonly used ingredients and then moves on to discuss the chemistry of various types of sugar confectionery These include sugar glasses boiled sweets grained sugar products fondants toffees and fudges hydrocolloids gums pastilles and jellies and concludes with a chapter dedicated to sugar free confectionery

The Maillard Reaction in Foods and Nutrition George R. Waller, Milton S. Feather, 1983 **Advanced Dairy Chemistry** Paul L. H. McSweeney, Patrick F. Fox, 2009-04-20 The Advanced Dairy Chemistry series was first published in four volumes in the 1980s under the title Developments in Dairy Chemistry and revised in three volumes in the 1990s The series is the leading reference source on dairy chemistry providing in depth coverage of milk proteins lipids lactose water and minor constituents Advanced Dairy Chemistry Volume 3 Lactose Water Salts and Minor Constituents Third Edition reviews the extensive literature on lactose and its significance in milk products This volume also reviews the literature on milk salts vitamins milk flavors and off flavors and the behaviour of water in dairy products Most topics covered in the second edition are retained in the current edition which has been updated and expanded considerably New chapters cover chemically and enzymatically prepared derivatives of lactose and oligosaccharides indigenous to milk P L H McSweeney Ph D is Associate Professor of Food Chemistry and P F Fox Ph D D Sc is Professor Emeritus of Food Chemistry at University College Cork Ireland

The Science of Bakery Products W. P. Edwards, 2007 From cakes and biscuits to flat breads and standard loaves the chemistry behind these processes is fascinating Explaining the science behind bread making and other baked goods this book looks at the chemistry of the ingredients flour treatments flour testing and baking machinery It is aimed at anyone with an interest in everyday chemistry The Maillard Reaction in Foods and Nutrition George R. Waller, 1983 Abstract Various aspects of the Maillard reaction a non enzymatic reaction that gives food its flavor and color during frying roasting and baking are discussed for food scientists and nutritionists in 29 technical papers The papers are organized into 7 sections covering historical development chemical aspects 6 papers flavors tastes and odors of cooked foods 6 papers food technology aspects 3 papers nutritional aspects with emphasis on lysine losses 6 papers in vivo Maillard reactions 2 papers and toxicological aspects with emphasis on mutagen production 5 papers A literature review of the sensory properties of almost 450 Maillard reaction products is included wz Food Chemistry H.-D. Belitz, Werner Grosch, Peter Schieberle, 2009-01-15 For more than two decades this work has remained the leading advanced textbook and easy to use reference on food chemistry and technology Its fourth edition has been extensively re written and enlarged now also covering topics such as BSE detection or acrylamide Food allergies alcoholic drinks or phytosterols are now treated more extensively Proven features of the prior editions are maintained Contains more than 600 tables almost 500 figures and about 1100 structural formulae of food components Logically organized according to food constituents and commodities Comprehensive subject index These features provide students and researchers in food science food technology agricultural chemistry and nutrition with in depth insight into food chemistry and technology They also make the book a valuable on the job reference

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