

1. Record Nr.	UNINA9910148590803321
Autore	Jacquelyn Nicole
Titolo	Unbreak my heart / / Nicole Jacquelyn
Pubbl/distr/stampa	Forever
ISBN	1-4555-3797-7 1-4555-3795-0
Classificazione	FIC044000FIC027020FIC045000
Disciplina	813/.6
Soggetti	Best friends Military spouses Single parents Self-realization in women FICTION / Contemporary Women FICTION / Romance / Contemporary FICTION / Family Life Love stories.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"What do you do when your soul mate marries your best friend? If you're Kate Evans, you keep your friend Rachel, bond with her kids, and bury your feelings for her husband. The fact that Shane's in the military and away for long periods helps-but when tragedy strikes, everything changes. After Rachel, pregnant with her fourth child, dies in a car accident and the baby miraculously survives, Kate upends her entire life to share parenting duties. Then on the first anniversary of Rachel's death, Kate and Shane take comfort in each other in a night that they both soon regret. Shane's been angry for a year, and now he feels guilty too - for sleeping with his wife's best friend and liking it. liking her. Kate's ability to read him like a book may have once sent Shane running, but their lives are forever entwined and they are growing closer. Now with Shane deployed for seven months, Kate is on her own and struggling with being a single parent. Shane is loving and

supportive from thousands of miles away, but his homecoming brings a betrayal Kate never saw coming. So Kate's only choice is to fight for the future she deserves - with or without Shane"--

2. Record Nr.	UNISA996213209703316
Autore	Man Dominic
Titolo	Shelf life [[electronic resource] /] / Dominic Man
Pubbl/distr/stampa	Oxford ; ; Malden, MA, : Blackwell Science, 2002
ISBN	1-280-23754-6 9786610237548 0-470-70890-5 0-470-99506-8 1-4051-4993-0
Descrizione fisica	1 online resource (128 p.)
Collana	Food industry briefing series
Disciplina	664.028 664/.028
Soggetti	Food - Storage Food - Shelf-life dating
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 101-109) and index.
Nota di contenuto	FOOD INDUSTRY BRIEFING SERIES: SHELF LIFE; Contents; Series Editor's Foreword; Preface; Section 1 Introduction to Shelf Life of Foods - Frequently Asked Questions; 1.1 What is shelf life?; 1.2 Why are food safety and shelf life related?; 1.3 Who should be interested in shelf life of foods?; 1.4 Who is responsible for determining shelf life?; 1.5 Is it illegal to give a wrong shelf life to a food product?; 1.6 How long a shelf life should my product have?; 1.7 What is accelerated shelf life determination?; 1.8 What are the resources required for determining shelf life? 1.9 How is the end of shelf life normally decided?1.10 How do we ensure that the shelf lives established for our products are accurate and reproducible?; 1.11 Can computer models help in shelf life determination?; 1.12 What is challenge testing?; 1.13 Can the shelf life

of my product be extended?; 1.14 How are storage tests and trials set up for determining shelf life?; 1.14.1 Objective of the storage trial; 1.14.2 Storage conditions; 1.14.3 Samples for storage trials; 1.14.4 Sampling schedule; 1.14.5 Shelf life tests; 1.15 Summary; Section 2 The Ways Food Deteriorates and Spoils
 2.1 Mechanisms of food deterioration and spoilage 2.1.1 Moisture and/or water vapour transfer; 2.1.2 Physical transfer of substances other than moisture and/or water vapour; 2.1.3 Chemical and/or biochemical changes; 2.1.4 Light-induced changes; 2.1.5 Microbiological changes; 2.2 Factors influencing the shelf life of foods; 2.2.1 Intrinsic factors; 2.2.2 Extrinsic factors; 2.2.3 Interaction between intrinsic and extrinsic factors; 2.2.4 Consumer handling and use; 2.2.5 Commercial considerations; 2.3 Summary; Section 3 Determining Shelf Life in Practice; 3.1 Short shelf life products
 3.1.1 The product 3.1.2 The process; 3.1.3 Food safety; 3.1.4 Mechanism(s) of shelf life deterioration; 3.1.5 Shelf life determination - storage trial; 3.1.6 Predicting shelf life; 3.1.7 Assurance of assigned shelf life - the HACCP approach; 3.2 Medium shelf life products; 3.2.1 The product; 3.2.2 The process; 3.2.3 Food safety; 3.2.4 Mechanism(s) of shelf life deterioration; 3.2.5 Shelf life determination - storage trials; 3.2.6 Assurance of assigned shelf life - the HACCP approach; 3.3 Long shelf life products; 3.3.1 The product; 3.3.2 The process; 3.3.3 Food safety
 3.3.4 Mechanism(s) of shelf life deterioration 3.3.5 Shelf life determination - storage trials; 3.3.6 Assurance of assigned shelf life - the HACCP approach; 3.4 Summary; Epilogue; Appendix A: The Arrhenius Model; Appendix B: The CIMSCEE Formulae for Microbiological Safety and Stability; References; Index

Sommario/riassunto

The crucial subject of the shelf life of food products affects the manufacture, processing, distribution, sale and consumption of all foods. It is a hot topic that is on the mind of every 21st Century consumer and cannot be ignored. Following the clear and concise style of the Blackwell Food Industry Briefing Series, Shelf Life allows the reader to dip in and discover or re-discover how to manage shelf life of foods looking at definitions, regulations, responsibilities, and the important task of determining the shelf life of food products. Separated into three sections, <i

3. Record Nr.	UNISOBSOBE00079337
Autore	Fineschi, Giorgio
Titolo	Importanza storica, scientifica, ambientale e paesaggistica dei grandi roseti botanici / Giorgio Fineschi
Pubbl/distr/stampa	Napoli, : Istituto Universitario Suor Orsola Benincasa, 2003
Titolo uniforme	Importanza storica, scientifica, ambientale e paesaggistica dei grandi roseti botanici
Descrizione fisica	15 p. : ill. ; 24 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia