1. Record Nr. UNINA9911004768203321 Autore Matilla-Sandholm T Titolo Functional dairy products [[electronic resource]] Woodhead Publishing Limited, 2003 Pubbl/distr/stampa **ISBN** 1-280-37322-9 9786610373222 1-59124-639-3 1-85573-691-8 Descrizione fisica 1 online resource (416 p.) Altri autori (Persone) SaarelaM 641.37 Disciplina Soggetti Functional foods - Analysis Human Anatomy & Physiology Health & Biological Sciences Physiology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. ""Preliminaries""; ""Contents""; ""1 Introduction classifying functional Nota di contenuto dairy products""; ""2 Cancer""; ""3 Coronary heart disease""; ""4 Osteoporosis""; ""5 Probiotics and the management of food allergy""; ""6 Dairy products and the immune function in the elderly"": ""7 The therapeutic use of probiotics in gastrointestinal inflammation""; ""8 Caseinophosphopeptides CPPs as functional ingredients"; ""9 Oligosaccharides""; ""10 Lactic acid bacteria LAB in functional dairy products""; ""11 Conjugated linoleic acid CLA as a functional ingredient"" ""12 Enhancing the functionality of prebiotics and probiotics"""13 Safety evaluation of probiotics"; ""14 Clinical trials""; ""15 Consumers and functional foods""; ""16 European research in probiotics and prebiotics the PROEUHEALTH cluster""; ""17 The market for functional dairy products the case of the United States""; ""Index"" Dairy products constitute one of the most important types of functional Sommario/riassunto food. Edited by two of the leading authorities in the field, and with a distinguished international team of contributors, this major collection

reviews the health benefits of functional dairy products, their

ingredients and key product development issues. After an introductory survey of the various types of functional dairy product, Part 1 discusses current research on the health benefits of functional dairy products, with chapters on cancer, coronary heart disease, osteoporosis, food allergy, immune function and gastroint