

1. Record Nr.	UNINA9910466334903321
Autore	Woods Robert
Titolo	Mrs Stone & Dr Smellie : eighteenth-century midwives and their patients // Robert Woods and Chris Galley
Pubbl/distr/stampa	Liverpool : , : Liverpool University Press, , 2014
ISBN	1-78138-215-8 1-78138-752-4
Descrizione fisica	1 online resource (560 p.)
Disciplina	618.20094109033
Soggetti	Midwifery - Great Britain - History - 18th century Electronic books.
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 (pages 515-539) and index.
Nota di contenuto	Midwives, their women and patients -- Reading case notes -- Sarah Stone, Somerset midwife -- Mrs. Stone's Complete Practice -- William Smellie, man-midwife and instructor -- Dr. Smellie's London cases -- The new obstetrics -- Other cases from London -- Midwifery through case histories.
Sommario/riassunto	A remarkable history of midwifery in the eighteenth century.

2. Record Nr.	UNINA9910778133403321
Autore	Kielhorn J
Titolo	2-butenal [[electronic resource] /] / first draft prepared by J. Kielborn and I. Mangelsdorf ; and K. Ziegler-Skylakakis
Pubbl/distr/stampa	Geneva, : World Health Organization, c2008
ISBN	1-282-25001-9 9786612250019 92-4-068367-4
Descrizione fisica	1 online resource (55 p.)
Collana	Concise international chemical assessment document, , 1020-6167 ; ; 74
Altri autori (Persone)	Mangelsdorfl Ziegler-SkylakakisK
Disciplina	363.1791
Soggetti	Crotonaldehyde - Environmental aspects Crotonaldehyde - Toxicology Crotonaldehyde - Physiological effect
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IPCS, International Programme on Chemical Safety." "Published under the joint sponsorship of the United Nations Environment Programme, the International Labour Organization, and the World Health Organization, and produced within the framework of the Inter-Organization Programme for the Sound Management of Chemicals."
Nota di bibliografia	Includes bibliographical references (p. 32-38).
Nota di contenuto	COVER; COPYRIGHT; TABLE OF CONTENTS; FOREWORD; 1. EXECUTIVE SUMMARY; 2. IDENTITY AND PHYSICAL/CHEMICAL PROPERTIES; 3. ANALYTICAL METHODS; 4. SOURCES OF HUMAN AND ENVIRONMENTAL EXPOSURE; 5. ENVIRONMENTAL TRANSPORT, DISTRIBUTION, TRANSFORMATION, AND ACCUMULATION; 6. ENVIRONMENTAL LEVELS AND HUMAN EXPOSURE; 7. COMPARATIVE KINETICS AND METABOLISM IN LABORATORY ANIMALS AND HUMANS; 8. EFFECTS ON LABORATORY MAMMALS AND IN VITRO TEST SYSTEMS; 9. EFFECTS ON HUMANS; 10. EFFECTS ON OTHER ORGANISMS IN THE LABORATORY AND FIELD; 11. EFFECTS EVALUATION; 12. PREVIOUS EVALUATIONS BY IOMC BODIES; REFERENCES APPENDICES

## Sommario/riassunto

2-Butenal (also known as crotonaldehyde) is an  $\alpha$ , $\beta$ -unsaturated aldehyde and consequently a very reactive compound. It is a chemical intermediate used chiefly in the manufacture of sorbates, solvents, and, to a lesser extent, pharmaceutical products and aroma chemicals. This document studies the pharmacokinetics, environmental exposure, chemical toxicology and carcinogenicity of 2-butenal. However, to enable an understanding and evaluation of this aldehyde in the context of environmental health, other aldehydes, such as formaldehyde, acetaldehyde, and acrolein, are mentioned for comparison, where

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