1.	Record Nr.	UNINA9910484783103321
	Titolo	Cannabis therapy in veterinary medicine : a complete guide / / Stephen Cital [and three others] editors
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
	ISBN	3-030-68317-6
	Descrizione fisica	1 online resource (xviii, 342 pages ,26 illus., 22 illustrations in colour)
	Disciplina	636.08951
	Soggetti	Veterinary pharmacology Cannabis - Therapeutic use Cannabis Fitoteràpia Farmacologia veterinària Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	The Endocannabinoid System and Endocannabinoidome -- The Pharmacology of Cannabinoids -- Toxicology -- Terpenes and Flavonoids: Cannabis Essential Oil -- Cannabinoids for Pain Management -- Cannabinoids for Neurological Conditions -- Well Being -- Cannabinoids for Gastrointestinal Health -- Dermatology: Endocannabinoids and Related N-Acylethanolamines in the Skin -- Cannabinoids in Oncology and Immune Response -- Nutritional Analysis of Cannabis -- Cannabinoid in Equine Medicine -- Product Selection and Dosing Considerations.
	Sommario/riassunto	This book provides in-depth information on the applications of cannabis products as a legitimate medicine in treating a variety of diseases and disorders in domestic animals. Pharmacology and toxicology of cannabinoids and their effects on the endocannabinoid system, which is involved in the regulation of diverse physiological and cognitive processes, are discussed in detail. Furthermore, the book reviews development and testing of cannabis based medical products and introduces the nutritional components of cannabis plants.

Cannabis as a therapeutic in veterinary medicine is gaining interest among owners and practitioners. Numerous studies have been completed or are currently underway that analyze the potential of clinical application of cannabinoid and terpenoid molecules. In this book the authors take a comprehensive look at previous studies in animal and human models and discuss translational applications based on these scientific data. This seminal text serves as a go-to resource for veterinary practitioners on cannabinoid therapy. It will also serve as a foundation for clinicians and researchers interested in this emerging field of veterinary medicine. .