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Autore	Rohrer Marcia
Titolo	10 critical components for success in the special education classroom / / Marcia Rohrer, Nannette Samson ; indexer, Sheila Bodell ; cover designer, Janet Kiesel
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ISBN	1-4833-3915-7 1-4833-3919-X
Descrizione fisica	1 online resource (233 p.)
Disciplina	371.9
Soggetti	Special education teachers - Training of Special education teachers - In-service training 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 and index.
Nota di contenuto	""C""; ""COPYRIGHT PAGE""; ""CONTENTS""; ""PREFACE""; ""ACKNOWLEDGMENTS""; ""ABOUT THE AUTHORS""; ""INTRODUCTION""; ""COMPONENT 1 - PHYSICAL ARRANGEMENT OF THE CLASSROOM""; ""COMPONENT 2 - ORGANIZATION OF MATERIALS""; ""COMPONENT 3 - SCHEDULES""; ""COMPONENT 4 - VISUAL STRATEGIES""; ""COMPONENT 5 - BEHAVIORAL STRATEGIES""; ""COMPONENT 6 - GOALS, OBJECTIVES, AND LESSON PLANS""; ""COMPONENT 7 - INSTRUCTIONAL STRATEGIES""; ""COMPONENT 8 - COMMUNICATION SYSTEMS AND STRATEGIES""; ""COMPONENT 9 - COMMUNICATION WITH PARENTS""; ""COMPONENT 10 - RELATED SERVICES AND OTHER SCHOOL STAFF"" ""PUTTING IT ALL TOGETHER""""RESOURCES""; ""GLOSSARY AND ACRONYM GUIDE""; ""FORMS""; ""INDEX""

2. Record Nr.	UNINA9910781746403321
Titolo	Distillers grains : production, properties, and utilization / / edited by Keshun Liu and Kurt A. Rosentrater
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2012
ISBN	0-429-14960-3 1-283-27445-0 9786613274458 1-4398-1726-X
Descrizione fisica	1 online resource (556 p.)
Altri autori (Persone)	LiuKeShun <1958-> RosentraterKurt A
Disciplina	664.805655
Soggetti	Distilling industries Distillers feeds
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.
Nota di contenuto	Front Cover; Contents; Figures; Preface; Editors; Contributors; Reviewers; Chapter 1: Toward a Scientific Understanding of DDGS; Chapter 3: Historical Perspective on Distillers Grains; Chapter 4: Grain Structure and Composition; Chapter 6: Ethanol Production from Starch-Rich Crops Other than Corn and the Composition and Value of the Resulting DDGS; Chapter 7: Physical Properties of DDGS; Chapter 8: Chemical Composition of DDGS; Chapter 9: Lipids in DDGS; Chapter 10: Analytical Methodology for Quality Standards and Other Attributes of DDGS; Chapter 11: Mycotoxin Occurrence in DDGS Chapter 12: Feeding Ethanol Coproducts to Beef Cattle Chapter 13: Feeding Ethanol Coproducts to Dairy Cattle; Chapter 14: Feeding Ethanol Coproducts to Swine; Chapter 15: Feeding Ethanol Coproducts to Poultry; Chapter 16: Feeding DDGS to Finfish; Chapter 17: Feeding DDGS to Other Animals; Chapter 18: Using DDGS as a Food Ingredient; Chapter 19: Using DDGS in Industrial Materials; Chapter 21: Using DDGS as a Feedstock for Bioenergy via Anaerobic Digestion; Chapter 22: Dry Grind Coproducts as Cellulosic Ethanol Feedstock; Chapter 23: Extraction and Use of DDGS Lipids for Biodiesel Production

Sommario/riassunto

In recent years, there has been a dramatic increase in grain-based fuel ethanol production in North America and around the world. Whether such production will result in a net energy gain or whether this is sustainable in the long term is under debate, but undoubtedly millions of tons of non-fermented residues are now produced annually for global trade in the form of distillers dried grains with solubles (DDGS). Consequently, in a short period of time a tremendous amount of research has been conducted to determine the suitability of ethanol coproducts for various end uses.<STRO