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Best Management Practices for Corn Production in South Dakota: Websites with Related Information


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CHAPTER 16

Websites with Related Information



Professional Organizations and Producer Groups

American Society of Agronomy	https://www.agronomy.org
National Corn Growers Association	http://www.ncga.com
Professional Soil Scientists Association of South Dakota	http://pssasd.sdstate.org
Soil and Water Conservation Society	http://www.swcs.org/
South Dakota Corn Utilization Council	http://www.sdcorn.org

Corn Energy

Corn Energy Calculator	http://www.bess.unl.edu
Corn Refiners Association	http://www.corn.org

Corn Production Information

Colorado	http://wsprod.colostate.edu/cwis435/WQ/cornbook.htm
Indiana	http://www.agry.purdue.edu/ext/corn
Iowa	http://www.agronext.iastate.edu/corn
Kansas	http://www.oznet.ksu.edu/library/crpsl2/c560.pdf
North Dakota	http://www.ag.ndsu.edu/pubs/plantsci/rowcrops/a1130-2.htm#Index
South Dakota	http://plantsci.sdstate.edu/varietytrials

Silage Information

North Dakota	http://www.ag.ndsu.edu/procrop/crn/silage.htm
Wisconsin	http://www.uwex.edu/ces/crops/uwforage/Silage.htm

Corn Production Costs and Risk Calculators

Iowa	http://www.extension.iastate.edu/agdm/crops/html/a1-20.html
South Dakota	http://econ.sdstate.edu/Extension/otherlinks.htm

Soil Fertility and Fertilizer

International Plant Nutrition Institute	http://www.ipni.net
SDSU Plant Science – Soil Testing Lab	http://plantsci.sdstate.edu/soiltest
The Fertilizer Institute	http://www.tfi.org

Global Positioning Systems, Self-Guidance Systems, and Lightbars

AGCO Corporation	http://www.agcocorp.com
CaseIH	http://www.caseih.com
Ford-New Holland	http://www.newholland.com
John Deere	http://www.deere.com
Massey Ferguson	http://www.masseyferguson.com
Raven Industries	http://www.ravenprecision.com/us

Precision Farming and Remote Sensing

Crop Circle	http://holsci.com
NTech Industries	http://www.ntechindustries.com
Site Specific Management Guidelines	http://www.ppi-far.org/ssmg
South Dakota Precision Farming	http://plantsci.sdstate.edu/precisionfarm
South Dakota View	http://sdview.sdstate.edu
Upper Midwest Aerospace Consortium	http://www.umac.org

Seed Technology

Asgrow & DEKALB	http://www.asgrowanddekalb.com
Garst Seed Company	http://www.garstseed.com
Monsanto	http://www.monsanto.com/monsanto/ag_products/default.asp
Pioneer HiBred International	http://www.pioneer.com
Syngenta	http://www.syngenta-us.com/home.aspx

South Dakota Soils Information

USDA – NRCS Soil Data Mart	http://soildatamart.nrcs.usda.gov
USDA – NRCS Web Soil Survey	http://websoilsurvey.nrcs.usda.gov/app

State and Federal Government Agencies

South Dakota Department of Agriculture	http://www.state.sd.us/doa
South Dakota Department of Environment and Natural Resources	http://www.state.sd.us/denr/denr.html
South Dakota Department of Game, Fish, and Parks	http://www.sdgifp.info
USDA – Farm Service Agency	http://www.fsa.usda.gov/FSA
USDA – National Agricultural Statistics Service	http://www.nass.usda.gov
USDA – Natural Resources Conservation Service (South Dakota)	http://www.sd.nrcs.usda.gov
USDA – Rural Development Agency (South Dakota)	http://www.rurdev.usda.gov/sd

South Dakota State University

South Dakota State University	http://www3.sdstate.edu
South Dakota Agricultural Experiment Station	http://www3.sdstate.edu/AgExperimentStation
South Dakota Cooperative Extension Service	http://www3.sdstate.edu/CooperativeExtension
South Dakota State University Extension Publications	http://agbiopubs.sdstate.edu

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Best Management Practices for Corn Production in South Dakota is the collective work of agricultural professionals from South Dakota State University, South Dakota Cooperative Extension Service, and Cooperative State Research, Education, and Extension Service. All content has been peer-reviewed and includes 66 informational tables and over 100 full-color illustrations.

Best Management Practices for Corn Production in South Dakota

Access at <http://agbiopubs.sdstate.edu/articles/EC929.pdf>

Introduction

Access at <http://agbiopubs.sdstate.edu/articles/EC929.00.pdf>

Chapter 1: Corn Growth and Development

Access at <http://agbiopubs.sdstate.edu/articles/EC929.01.pdf>

Chapter 2: Corn Hybrid Selection

Access at <http://agbiopubs.sdstate.edu/articles/EC929.02.pdf>

Chapter 3: Corn Planting Guide

Access at <http://agbiopubs.sdstate.edu/articles/EC929.03.pdf>

Chapter 4: Seasonal Hazards—Frost, Hail, Drought, and Flooding

Access at <http://agbiopubs.sdstate.edu/articles/EC929.04.pdf>

Chapter 5: Tillage, Crop Rotations, and Cover Crops

Access at <http://agbiopubs.sdstate.edu/articles/EC929.05.pdf>

Chapter 6: Irrigation and Salt Management

Access at <http://agbiopubs.sdstate.edu/articles/EC929.06.pdf>

Chapter 7: Soil Fertility

Access at <http://agbiopubs.sdstate.edu/articles/EC929.07.pdf>

Chapter 8: Corn Insect Pests

Access at <http://agbiopubs.sdstate.edu/articles/EC929.08.pdf>

Chapter 9: Corn Diseases in South Dakota

Access at <http://agbiopubs.sdstate.edu/articles/EC929.09.pdf>

Chapter 10: Weeds and Herbicide Injury in Corn

Access at <http://agbiopubs.sdstate.edu/articles/EC929.10.pdf>

Chapter 11: Corn Grain Harvest

Access at <http://agbiopubs.sdstate.edu/articles/EC929.11.pdf>

Chapter 12: Corn Drying and Storage

Access at <http://agbiopubs.sdstate.edu/articles/EC929.12.pdf>

Chapter 13: Recordkeeping

Access at <http://agbiopubs.sdstate.edu/articles/EC929.13.pdf>

Chapter 14: Useful Calculations: Corn Yields and Storage Requirements

Access at <http://agbiopubs.sdstate.edu/articles/EC929.14.pdf>

Chapter 15: Corn Calendar and Troubleshooting Guide

Access at <http://agbiopubs.sdstate.edu/articles/EC929.15.pdf>

Chapter 16: Websites with Related Information

Access at <http://agbiopubs.sdstate.edu/articles/EC929.16.pdf>