Contents

Department of Agriculture, Western Australia
IMPORTANT DISCLAIMER

This document has been obtained from DAFWA's research library website (researchlibrary.agric.wa.gov.au) which hosts DAFWA's archival research publications. Although reasonable care was taken to make the information in the document accurate at the time it was first published, DAFWA does not make any representations or warranties about its accuracy, reliability, currency, completeness or suitability for any particular purpose. It may be out of date, inaccurate or misleading or conflict with current laws, polices or practices. DAFWA has not reviewed or revised the information before making the document available from its research library website. Before using the information, you should carefully evaluate its accuracy, currency, completeness and relevance for your purposes. We recommend you also search for more recent information on DAFWA's research library website, DAFWA's main website (https://www.agric.wa.gov.au) and other appropriate websites and sources.

Information in, or referred to in, documents on DAFWA's research library website is not tailored to the circumstances of individual farms, people or businesses, and does not constitute legal, business, scientific, agricultural or farm management advice. We recommend before making any significant decisions, you obtain advice from appropriate professionals who have taken into account your individual circumstances and objectives.

The Chief Executive Officer of the Department of Agriculture and Food and the State of Western Australia and their employees and agents (collectively and individually referred to below as DAFWA) accept no liability whatsoever, by reason of negligence or otherwise, arising from any use or release of information in, or referred to in, this document, or any error, inaccuracy or omission in the information.
CONTENTS

198 Clover disease—What we know and what we can do
   A review of present knowledge of clover disease and means of
   minimising its effects in sheep.

207 "Natural" control of insect pests on the Ord?
   Current trials indicate that there may be an important place
   for biological control of insect pests on the Ord.

209 Soil structure changes under wheatbelt farming systems
   A review of 14 years' research into the effects of farming
   practices on soil structure.

215 Potassium for pastures
   Causes, identification and treatment of potassium deficiency
   in pastures.

220 Objective measurement and the stud breeder
   The role of the Department of Agriculture's Flock Testing
   Service in improving wool production.

222 Research round-up
   Egg parasites and virus sprays for biological control of Heliothis
   in sorghum—Insecticides for control of Heliothis in cotton—
   Haemoglobin type of ewes not related to clover disease—
   Bruising losses in northern cattle.