

Title	Chapter	Page	Rev.
Weed Identification and Information Guide	A	1	
<i>Weed identification and information guide (Please see separate document)</i>	A	2	07/13
Weed growth and development guide	A	3	07/12
Integrated Weed Management	B	1	
Integrated weed management (IWM) guidelines for Australian cotton production	B	2	11/13
Managing weeds in cotton	B	3	11/13
Optimizing IWM using a weed control threshold	B	4	
The critical period weed sampling sheet	B	4.1	10/08
Understanding the critical period for weed control concept	B	4.2	10/08
Applying the critical period for weed control in the field	B	4.3	10/08
Using the critical period for weed control in Roundup Ready Flex cotton	B	4.4	10/08
Using the critical period for weed control in the 2007/8 season	B	4.5	10/08
Managing weeds using the critical period for weed control	B	4.6	10/08
Sampling methods for the critical period for weed control	B	4.7	10/08
Herbicide Resistance	C	1	
Managing herbicide resistance in cotton	C	2	11/13
Herbicide resistance and the crop management plan	C	3	11/13
Herbicides	D	1	
<i>Herbicides and formulation lists (Updated yearly in Cotton Pest Management Guide)</i>			
Spray guidelines	D	3	11/13
Farm Hygiene	F	1	
Farm hygiene with integrated weed management	F	2	11/13
Managing weeds on roads, channels and water storages	F	3	11/13
Controlling volunteer cotton	F	4	04/13
Plant protection interactions with weeds	F	5	11/13
Managing Problem Weeds	H	1	
Managing cowvine in cotton	H	2	11/05
Managing nutgrass in cotton	H	3	11/13
Managing polymerica (take-all) in cotton	H	4	
Managing bellvine in cotton	H	5	04/06
Managing caustic weed in cotton	H	6	07/06
Managing mintweed in cotton	H	7	07/06
Managing lippia in the cotton farming system	H	8	07/06
Managing flaxleaf fleabane in cotton	H	9	12/11
Managing feathertop Rhodes grass in cotton	H	10	11/13

Rotation Crops	I	1	
Herbicides for pigeon pea trap crops	I	2	03/06
Managing weeds in vetch rotation crops	I	3	04/06
Managing lucerne strips in cotton	I	4	10/05
<i>Herbicide Damage Identification and Information Guide (Please see separate Document)</i>	J	1	06/13
<i>Contents summary</i>	J	1.1	
<i>Detailed contents</i>	J	1.3	
<i>Herbicide damage symptoms guide</i>	J	2	
<i>Herbicide damage information</i>	J	3	
<i>Chlorsulfuron</i>	J	3.1	11/11
<i>Idosulfuron plus mefepyr diethyl</i>	J	3.2	07/13
<i>Imazapic</i>	J	3.4	11/11
<i>Imazamox plus Imazapyr</i>	J	3.6	06/13
<i>Imazethapyr</i>	J	3.8	06/13
<i>Metsulfuron-methyl</i>	J	3.9	11/11
<i>Atrazine</i>	J	3.11	09/11
<i>Bromoxynil</i>	J	3.12	10/11
<i>Simazine</i>	J	3.13	09/11
<i>Isoxaflutole</i>	J	3.14	11/11
<i>2,4-D</i>	J	3.16	11/11
<i>Clopyralid</i>	J	3.17	06/13
<i>Dicamba</i>	J	3.18	09/11
<i>Fluroxypyr</i>	J	3.19	09/11
<i>MCPA</i>	J	3.20	09/11
<i>2,4-D plus picloram (Tordon® 75D)</i>	J	3.22	09/11
<i>MCPA plus picloram (Tordon® 242)</i>	J	3.24	09/11
<i>Triclopyr plus picloram (Grazon® DS)</i>	J	3.26	09/11
<i>2,4-D plus glyphosate</i>	J	3.27	12/11
<i>Paraquat plus diquat (Spray.Seed®)</i>	J	3.29	09/11
<i>Glyphosate</i>	J	3.31	12/11
<i>Glufosinate (Liberty®)</i>	J	3.32	09/11
Appendices	Z	1	
Regional weeds of cotton	Z	2	
Weeds species lists	Z	3	
Further reading	Z	4	
Abbreviations	Z	5	
Glossary	Z	6	