Feed on Offer Photo Library

Use in conjunction with the Lifetime Ewe Management feed budgeting tables available at lifetimewool.com.au



Cereal crop FOO values

Grazing cereals is common in many regions. The following relationships between Green cereal height and the FOO values have been supplied by the Grain and Graze project. Full details of grazing and use of cereals by livestock can be found at www.grainandgraze2.com.au

If the crop is less than 25 cm tall, sown at 17.5 cm spacing, use the relationship below between crop type, height and yield. For all green cereals, the energy content is usually 11-12 MJ/kg (72-78% Digestibility).

 Wheat:
 Each 1 cm = 60 kg/ha, Feed on Offer
 For 15 cm rows add 10% to the FOO values.

 Barley:
 Each 1 cm = 75 kg/ha, Feed On Offer
 For 20 cm rows reduce the FOO values by 10%.

 Triticale:
 Each 1 cm = 65 kg/ha, Feed On Offer
 For 20 cm rows reduce the FOO values by 10%.

Lifetime Ewe Management

The FOO Library was developed by Australian Wool Innovation and the Rural Industries Skills Training Centre to help people undertaking the Lifetime Ewe Management course. Further details can be found at;

Australian Wool Innovation: www.wool.com RIST Centre: www.rist.com.au

Lifetime Ewe Management: www.rist.com.au/lifetime_ewe_management

FOO Library Collaborators

The FOO Library project was established and managed by Geoffrey Saul, PSA Services Hamilton. Darren Gordon, Coordinator of Lifetime Ewe Management managed interaction between RIST, Lifetime Ewe and the Library. Assistance and comments were provided by Anita Morant, Kirsty Kennedy and Tim Prance.

Many public and private research and extension officers across Australia assisted in the project including: Victoria; Margaret Raeside, Steve Clark, Lisa Warn, Anita Morant, Meredith Mitchell, Ken Wilson New South Wales; Luke Harrison, Ben Watts, Sue Boschma, Garry Armstrong Queensland; David Counsell

Western Australia; Eric Dobbe, Rodger Bryant, Matthew Young, Jonathon England, Mandy Curnow, Mike Hyder South Australia; Tim Prance, Daniel Schuppan

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





1500-FOObarleygrass-winter Green Dead Feed On Offer (kg/ha): 1,500 0 Digestibility (%): 80 NA Equivalent to **Metabolizable Energy** 11.9 NA (MJ/kg): Sheep Intake (MJ/day): 15 50kg dry, Condition score 3 Crude Protein (%): 27 NA 4 Pasture Height (cm): NA Ground Cover (%): 98 1 Legume (%): State: WA Location: **Great Southern Climate Zone:** Mediterranean **Major Species: Barley grass**

Comments

1500FOOryegrasswinter	-	Green	Dead
	Feed On Offer (kg/ha):	1, 500	0
	Digestibility (%): Equivalent to	80	NA
STAR SAME AND AND A TAME AND A SAME	Metabolizable Energy (MJ/kg):	11.9	NA
	Sheep Intake (MJ/day): 50kg dry, Condition score 3	15	
	Crude Protein (%):	27	NA
	Pasture Height (cm):	5	NA
	Ground Cover (%):	10	0
NAME OF THE OWNER OF	Legume (%):	5	5
	State:	W	Α
	Location:	Great So	outhern
	Climate Zone:	Mediter	ranean
	Major Species:	Annual r	yegrass

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





1600FOOclovwint	Green	Dead
Feed On Offer (kg/ha):	1,600	0
Digestibility (%): Equivalent to	80	NA
-2cm Metabolizable Energy (MJ/kg):	11.9	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3	14.7	
Crude Protein (%):	27	NA
Pasture Height (cm):	1.5	NA
Ground Cover (%):	10	00
Legume (%):	9	9
State:	W	Α
Location:	Great S	outhern
Climate Zone:	Mediter	ranean
Major Species:	Sub c	lover

Comments

1700mixedwint	Green	Dead
Feed On Offer (kg/ha):	1,700	0
Digestibility (%): Equivalent to	80	NA
Metabolizable Energy (MJ/kg):	11.9	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3	14.8	
Crude Protein (%):	27	NA
Pasture Height (cm):	1.5	NA
Ground Cover (%):	10	0
Legume (%):	99	9
State:	W	Α
Location:	Great So	outhern
Climate Zone:	Mediter	ranean
Major Species:	Sub c	lover

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





1800fooclovwinter	Green	Dead
Feed On Offer (kg/ha):	1,800	0
Digestibility (%): Equivalent to	80	NA
Metabolizable Energy (MJ/kg):	11.9	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3	16	
Crude Protein (%):	27	NA
Pasture Height (cm):	3	NA
Ground Cover (%):	10	0
Legume (%):	9	9
State:	W	Α
Location:	Great So	outhern
Climate Zone:	Mediter	ranean
Major Species:	Sub c	lover

Comments

24ED-Dobbe030712-3	Green	Dead
Feed On Offer (kg/ha):	38	40
Sth Coast WA July 12 Kikuyu (L) Digestibility (%): Equivalent to	75	54
Metabolizable Energy (MJ/kg):	11.3	7.6
Sheep Intake (MJ/day): 50kg dry, Condition score 3	4.4	
Crude Protein (%):	26	10.1
Pasture Height (cm):	1	0.5
Ground Cover (%):	9	0
Legume (%):	5	5
State:	W	Ά
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Kik	uyu

Comments Frost effected tips of leaves

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





25ED-Dobbe030712	G	ireen	Dead
Sthe Court WA	ffer (kg/ha):	171	60
July 12 Kikaga 🕐)	75	54
Metaboliza (MJ/kg):	ble Energy 1	11.3	7.6
Sheep Inta	ke (MJ/day): ndition score 3	9	
Crude Prot	ein (%):	26	10.1
Pasture He	ight (cm):	2	1.0
Ground Co	ver (%):	90	
Legume (%	o):	0	
State:		WA	
Location:		South C	oast
Climate Zo	ne: N	lediterra	inean
Major Spec	vies:	Kikuy	/u

Comments

Frost effected tips of leaves

26ED-Dobbe-030712-2	Green	Dead
Sulg '12 Feed On Offer (kg/ha):	266	230
Digestibility (%):	75	54
Metabolizable Energy (MJ/kg):	11.3	7.6
Sheep Intake (MJ/day): 50kg dry, Condition score 3	9.0	
Crude Protein (%):	26	10.1
Pasture Height (cm):	2.5	1.0
Ground Cover (%):	90	0
Legume (%):	0)
State:	W	Α
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Kiku	ıyu

Comments Frost effected tips of leaves

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





27ED-Dobbe030712		Green	Dead
July 12	Feed On Offer (kg/ha):	285	30
	Digestibility (%): Equivalent to	75	54
	Metabolizable Energy (MJ/kg):	11.3	7.6
SAN DAME TO SAN TO MARK	Sheep Intake (MJ/day): 50kg dry, Condition score 3	13.1	
	Crude Protein (%):	26	10.1
A CONSIGNATION OF A CONSIGNATION	Pasture Height (cm):	3.5	1.0
	Ground Cover (%):	90	0
	Legume (%):	0	
	State:	W	Α
	Location:	South	Coast
	Climate Zone:	Mediter	ranean
	Major Species:	Kiku	ıyu

Comments

Frost effected tips of leaves

28ED-Dobbe020712-2	Green	Dead
ALEANY JULY '12 Feed On Offer (kg/ha):	665	170
Kikagu () Bigestibility (%): Equivalent to	71	54
Metabolizable Energy (MJ/kg):	10.5	7.7
Sheep Intake (MJ/day): 50kg dry, Condition score 3	11	
Crude Protein (%):	22	9.8
Pasture Height (cm):	2.5	1.0
Ground Cover (%):	9	0
Legume (%):	1	0
State:	W	Ά
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Kik	uyu

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





29ED-Dobbe020712		Green	Dead
	Feed On Offer (kg/ha):	960	90
Kikugu (M)	Digestibility (%): Equivalent to	71	54
	Metabolizable Energy MJ/kg):	10.5	7.7
	Sheep Intake (MJ/day): 50kg dry, Condition score 3	12.6	
	Crude Protein (%):	22	9.8
	Pasture Height (cm):	3.5	1.0
	Ground Cover (%):	10	0
	_egume (%):	50)
	State:	W	A
	_ocation:	South	Coast
	Climate Zone:	Mediter	ranean
	Major Species:	Kiku	iyu

Comments

30ED-Dobbe020712-1

30ED-Dobbe020712-1	- ALGRET				Green	Dead
	July '12 Kikaya (H)	200	14/20	Feed On Offer (kg/ha):	1,216	190
	8	ALVE	(ALL)	Digestibility (%): Equivalent to	74	54
A CALL STAN		S ASSA	SACT	Metabolizable Energy (MJ/kg):	11.2	7.7
	Stole M		Re lad	Sheep Intake (MJ/day): 50kg dry, Condition score 3	12.9	
		1.1.2.19	X6 (25)	Crude Protein (%):	22	9.8
	the state			Pasture Height (cm):	5	1.0
	13-28			Ground Cover (%):	10	00
		N/ ESA	27	Legume (%):	5	0
	1X C		1 de la	State:	W	Α
			AL A	Location:	South	Coast
E Sold Roll			Carlos	Climate Zone:	Mediter	ranean
			XEL	Major Species:	Kik	uyu

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





31ED-Dobbe020712-3	Green	Dead
Feed On Offer (kg/ha):	1,454	330
Digestibility (%): Equivalent to	74	54
Metabolizable Energy (MJ/kg):	11.2	7.7
Sheep Intake (MJ/day): 50kg dry, Condition score 3	13.2	
Crude Protein (%):	22	9.8
Pasture Height (cm):	7	1.0
Ground Cover (%):	10	00
Legume (%):	2	0
State:	W	Ά
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Kik	uyu

Comments

32ED-Dobbe050712-2	Green	Dead
Nth Stirlings Feed On Offer (kg/ha):	143	20
July '12 Lucerne Digestibility (%): Equivalent to	80	30
Metabolizable Energy (MJ/kg):	12.1	3.5
Sheep Intake (MJ/day): 50kg dry, Condition score 3	12	
Crude Protein (%):	31	8.0
Pasture Height (cm):	2	1.0
Ground Cover (%):	4	0
Legume (%):	7	0
State:	W	Ά
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Luce	erne

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





33ED-Dobbe-050712-3		Green	Dead
July 1/2 July 1/2	Feed On Offer (kg/ha):	940	50
Lucane	Digestibility (%): Equivalent to	80	30
A AND A STATE AND	Metabolizable Energy (MJ/kg):	12.1	3.5
	Sheep Intake (MJ/day): 50kg dry, Condition score 3	17	
	Crude Protein (%):	31	8.0
	Pasture Height (cm):	6	1.0
	Ground Cover (%):	70)
	Legume (%):	9	5
	State:	W	Α
	Location:	South	Coast
	Climate Zone:	Mediter	ranean
	Major Species:	Luce	erne

Comments

34ED-Dobbe-050712-1	

34ED-Dobbe-050712-1	Green	Dead
Feed On Offer (kg/ha):	1,815	1,110
Digestibility (%): Equivalent to	81	30
Metabolizable Energy (MJ/kg):	12.2	3.5
Sheep Intake (MJ/day): 50kg dry, Condition score 3	17	
Crude Protein (%):	28	8.0
Pasture Height (cm):	8	8.0
Ground Cover (%):	8	0
Legume (%):	10	00
State:	W	A
Location:	South	Coast
Climate Zone:	Mediter	ranean
Major Species:	Luce	erne

Comments

High Dead FOO due to harvest for seed in previous season

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





35ED-Dobbe-050712		Green	Dead
	Feed On Offer (kg/ha):	2,100	170
	Digestibility (%): Equivalent to	81	30
	Metabolizable Energy (MJ/kg):	12.2	3.5
	Sheep Intake (MJ/day): 50kg dry, Condition score 3	19	
New Stirling July 112	Crude Protein (%):	28	8.0
Auceme H	Pasture Height (cm):	21	1.0
	Ground Cover (%):	8	D
	Legume (%):	9	5
	State:	W	Α
	Location:	South	Coast
	Climate Zone:	Mediter	ranean
	Major Species:	Luce	erne

Comments

516RBLLRZ-Corrigin-040713-003	Green	Dead
Feed On Offer (kg/ha):	710	0
Digestibility (%): Equivalent to	77	NA
Metabolizable Energy (MJ/kg):	11.6	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3	9.3	
Crude Protein (%):	26	NA
Pasture Height (cm):	1	NA
Ground Cover (%):	4	0
Legume (%):	8	0
State:	W	Ά
Location:	Great S	outhern
Climate Zone:	Mediter	ranean
Major Species:	Burr r	nedic

Comments

Moisture stressed, grasses starting to die, 1st year pasture after crop

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





517PBMI P7-Corrigin-0/0713-000

517RBMLRZ-Corrigin-040713-009		Green	Dead
	Feed On Offer (kg/ha):	1,690	0
O7/13 LRZ	Digestibility (%): Equivalent to	72	NA
YR MOURE THE THE	Metabolizable Energy (MJ/kg):	10.8	NA
HGH	Sheep Intake (MJ/day): 50kg dry, Condition score 3	12.8	
	Crude Protein (%):	24	NA
	Pasture Height (cm):	2	NA
	Ground Cover (%):	7	D
	Legume (%):	8	D
	State:	W	Α
	Location:	Great So	outhern
	Climate Zone:	Mediter	ranean
	Major Species:	Burr n	nedic

Comments

Moisture stressed, grasses starting to die, 1st year pasture after crop

518RBHLRZ-Corrigin-040713-013	Green	Dead
Feed On Off	fer (kg/ha): 2,160	0
Digestibility	/ (%): 75	NA
CORRIGIN WA / Metabolizab	ble Energy 11.2	NA
Sheep Intak 50kg dry, Com		
Crude Prote	ein (%): 26	NA
Pasture Hei	ight (cm): 2	NA
Ground Cov	ver (%):	95
Legume (%)):	50
State:	V	VA
Location:	Great S	Southern
Climate Zon	ne: Medite	erranean
Major Speci	ies: Burr	medic

Comments

Moisture stressed, grasses starting to die, 1st year pasture after crop

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





519RBVHLRZ-Corrigin-040713-019	Green	Dead
Feed On Offer (kg/ha):	2,450	0
Digestibility (%): Equivalent to	78	NA
Metabolizable Energy (MJ/kg):	11.7	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3		
Crude Protein (%):	25	NA
Pasture Height (cm):	3	NA
Ground Cover (%):	8	5
Legume (%):	1	0
State:	W	Α
Location:	Great S	outhern
Climate Zone:	Mediter	ranean
Major Species:	Marsh	mellow

Comments Moisture stressed, grasses starting to die, 1st year pasture after crop

51RB-FOOphotos-180712-Narrogin011	Green	Dead
Feed On Offer (kg/ha):	945	0
NARRO GAN NARRO GAN	79	0
Metabolizable Energy (MJ/kg):	11.9	0.0
Sheep Intake (MJ/day): 50kg dry, Condition score 3	13	
Crude Protein (%):	16	0.0
Pasture Height (cm):	2	0.0
Ground Cover (%):	9	0
Legume (%):	3	D
State:	W	Α
Location:	Great So	outhern
Climate Zone:	Mediter	ranean
Major Species:	Barley	grass

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





520RB2LLRZ-Corrigin-040713-022		Green	Dead
OTIS LAZ	eed On Offer (kg/ha):	820	0
	ligestibility (%): quivalent to	70	NA
	letabolizable Energy MJ/kg):	10.5	NA
S	heep Intake (MJ/day): Okg dry, Condition score 3	7.2	
c	rude Protein (%):	23	NA
	asture Height (cm):	1	NA
G	round Cover (%):	30	D
	egume (%):	9	5
S	tate:	W	Α
	ocation:	Great So	outhern
C	limate Zone:	Mediter	ranean
	lajor Species:	Barley	grass

0		1 11 1 II	
Comments	Moisture stressed, grasse	es starting to die,	2nd year pasture after crop

521RB2MI R7-Corrigin-040712 020

521RB2MLRZ-Corrigin-040713-030	Green	Dead	
Feed On Offer (kg/ha):	2,020	0	
Digestibility (%): Equivalent to	77	NA	
Metabolizable Energy (MJ/kg):	11.7	NA	
Sheep Intake (MJ/day): 50kg dry, Condition score 3	14.1		
Crude Protein (%):	24	NA	
Pasture Height (cm):	2	NA	
Ground Cover (%):	10	00	
Legume (%):	2	5	
State:	W	WA	
Location:	Location: Great So		
Climate Zone:	Mediter	ranean	
Major Species:	Barley	grass	

Comments

Moisture stressed, grasses starting to die, 2nd year pasture after crop

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





522RB2HLRZ-Corrigin-040713-034 Green Dead Feed On Offer (kg/ha): 2,430 0 **Digestibility (%):** 68 NA Equivalent to **Metabolizable Energy** 10.1 NA (MJ/kg): Sheep Intake (MJ/day): 10.2 50kg dry, Condition score 3 Crude Protein (%): 22 NA Pasture Height (cm): 2 NA Ground Cover (%): 95 Legume (%): 80 State: WA Location: **Great Southern Climate Zone: Mediterranean Major Species: Barley grass**

Comments Moisture stressed, grasses starting to die, 2nd year pasture after crop

523RB2VHLRZ-Corrigin-040713-039 Green Dead Feed On Offer (kg/ha): 3,310 0 Digestibility (%): 80 NA Equivalent to Metabolizable Energy 12.2 NΑ (MJ/kg): Sheep Intake (MJ/day): 15.6 50kg dry, Condition score 3 Crude Protein (%): 21 NA Pasture Height (cm): 4 NA 100 Ground Cover (%): Legume (%): 25 State: WA Location: **Great Southern Climate Zone: Mediterranean Major Species: Barley grass**

Comments

Moisture stressed, grasses starting to die, 2nd year pasture after crop

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





52RB-FOOphotos-180712-Narrogin007 Green Dead Feed On Offer (kg/ha): 1,010 0 O7/12 NARROGIN - WI CAREWOND (GRADE) (GC Digestibility (%): 85 0 Equivalent to **Metabolizable Energy** 13 0.0 (MJ/kg): HEDIU M Sheep Intake (MJ/day): 14 50kg dry, Condition score 3 Crude Protein (%): 23 0.0 Pasture Height (cm): 3 0.0 Ground Cover (%): 100 20 Legume (%): State: WA Location: **Great Southern Climate Zone:** Mediterranean **Major Species: Barley grass**

Comments

53RB-FOOphotos-180712-Narrogin010	Green	Dead
Feed On Offer (kg/ha):	1,141	0
OT 112 NARROGIN WA MERCOGIN WA COMPLETE COMPLETE COMPLICACIA COMPLETA COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPL	84	0
HIGH HIGH (MJ/kg):	12.8	0.0
Sheep Intake (MJ/day): 50kg dry, Condition score 3	15	
Crude Protein (%):	24	0.0
Pasture Height (cm):	5	0.0
Ground Cover (%):	10	0
Legume (%):	1	5
State:	WA	
Location:	Great Southern	
Climate Zone:	Mediterranean	
Major Species:	Cape	weed

Comments

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





54RB-FOOphotos-180712-Narrogin006		Green	Dead
NARROGIN WA	Feed On Offer (kg/ha):	1,914	0
CAPEWEED VERY HIGH	Digestibility (%): Equivalent to	88	0
	Metabolizable Energy (MJ/kg):	13.4	0.0
	Sheep Intake (MJ/day): 50kg dry, Condition score 3	16	
	Crude Protein (%):	27	0.0
	Pasture Height (cm):	8	0.0
	Ground Cover (%):): 100	
	Legume (%):	1	
	State:	W	Α
	Location:	Great Southern	
CONCERNENCE STATES	Climate Zone:	Mediterranean	
	Major Species:	Cape	weed

Comments

55-Curnow-310FOOLOWJuly2012 Green Dead Feed On Offer (kg/ha): 0 310 **Digestibility (%):** 75 NA Equivalent to **Metabolizable Energy** 11.1 NA (MJ/kg): Sheep Intake (MJ/day): 15 50kg dry, Condition score 3 Crude Protein (%): 20 NA Pasture Height (cm): 7 NA Ground Cover (%): **40** 0 Legume (%): WA State: Location: **Central wheatbelt Climate Zone:** Mediterranean **Major Species: Barley**

Comments Late germination and some droughting

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





56-Curnow-220FOOLOWJuly2012019	Green	Dead
Barley + 12 Feed On Offer (kg/ha):	220	0
Digestibility (%): Equivalent to	75	NA
Metabolizable Energy (MJ/kg):	11	NA
Sheep Intake (MJ/day): 50kg dry, Condition score 3	15	
Crude Protein (%):	21	NA
Pasture Height (cm):	5	NA
Ground Cover (%):	25	
Legume (%):	0)
State:	WA	
Location:	Central wheatbelt	
Climate Zone:	Mediterranean	
Major Species:	Bar	ley

Comments

Late germination and some droughting

57-BruceRockAugust2012Young5	Green	Dead
BRUCE Rock Torn Feed On Offer (kg/ha):	230	2,220
Digestibility (%):	80	25
Metabolizable Energy (MJ/kg):	12.3	5.4
Sheep Intake (MJ/day): 50kg dry, Condition score 3	8.8	
Crude Protein (%):	16	3.4
Pasture Height (cm):	1.5	1.5
Ground Cover (%):	40	
Legume (%):	C)
State:	WA	
Location:	Central wheatbelt	
Climate Zone:	Mediterranean	
Major Species:	Cape	weed

Comments

Late break grazed 6 weeks prior

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.





58-BruceRockAugust2012Young8	Green	Dead
HIGH BERN Feed On Offer (kg/ha):	1,170	2,350
BRUCE Rock -Born Digestibility (%):	80	25
Volumier a compared to the second sec	12.3	5.4
Sheep Intake (MJ/day): 50kg dry, Condition score 3	13	
Crude Protein (%):	16	3.4
Pasture Height (cm):	5	3.0
Ground Cover (%):	90	
Legume (%):	C)
State:	WA	
Location:	Central wheatbelt	
Climate Zone:	Mediterranean	
Major Species:	Cape	weed

Comments

Late break grazed 6 weeks prior

59-BruceRockAugust2012Young2	Green	Dead
BRUCE Rock - Roc	970	1,830
13 ¹¹ Aug 2012 - 600 Volume 15 - 600	80	25
Metabolizable Energy (MJ/kg):	12.3	5.4
Sheep Intake (MJ/day): 50kg dry, Condition score 3	12	
Crude Protein (%):	16	3.4
Pasture Height (cm):	3	2.0
Ground Cover (%):	90	
Legume (%):	0	
State:	WA	
Location:	Central wheatbelt	
Climate Zone:	Mediterranean	
Major Species:	Cape	weed

Comments Late break grazed 6 weeks prior

AWI, RIST, Lifetime Ewe Management, PSA Services and the individual officers who provided photos and data for the library, accept no liability whatsoever by reason of negligence or otherwise arising from the use of or release of this information or any part of it.



