START DATE:						_
CYCLE #:						
# BIRDS PLACED:						
						_
MORTALITIES:						_
FEED INTAKE:						_g
AVE END WEIGHT:						_g
FCR:						
run.						
REVENUE:						_
# BIRDS	X	SOL	D @	=	REVENUE	
	Χ	R		_ =	R	
	Χ	R		=	R	
	Χ	R		=	R	
	Χ	R		=	R	
	Χ	R		=	R	
	Χ	R		=	R	
TOTAL REVENUE					R	
00070						
COSTS:					COSTS	
Bedding					R	
Day old chicks					R	
Feed	R					
Vaccinations	R					
Additional med	R					
Water (estimate	R					
Electricity					R	
	()	R	
Other				_		
Other Other	(_)	R	



Epol BROILER MANAGEMENT CARD



#:		# BIRDS PLACED:			DATE:				
DAY	FEED USED e.g. Epol SureGro	MORTALITY # dead birds	LIVE WEIGHT Weigh at least every 7 days. Weigh a sample of birds and record average bird weight	FEED SUPPLIED Record feed given to birds over 7 day interval	FEED REMAINING Record feed remaining at 7 day intervals	FEED INTAKE (kg per bird) (Feed supplied LESS feed remaining) / # live birds	FCR Weight of bird / feed intake	VACCINATIONS Vaccination schedule	COMMENTS Record vaccinations, diseases, observations and activities
1									
2									
3									
4									
5									
6									
7									
8									
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25									

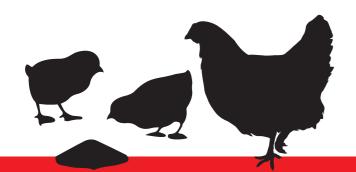




BROILER MANAGEMENT CARD



DAY	FEED USED	MORTALITY	LIVE WEIGHT	FEED Supplied	FEED REMAINING	FEED INTAKE (kg per bird)	FCR	VACCINATIONS	COMMENTS
	e.g. Epol SureGro	# dead birds	Weigh at least every 7 days. Weigh a sample of birds and record average bird weight	Record feed given to birds over 7 day interval	Record feed remaining at 7 day intervals	(Feed supplied LESS feed remaining) / # live birds	Weight of bird / feed intake	Vaccination schedule	Record vaccinations, diseases, observations and activities
26									
27									
28									
29									
30									
31									
32									
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EPOL OFFERS A WIDE RANGE OF BROILER FEEDS TO SUIT YOUR REQUIREMENTS, CONTACT YOUR TECHNICAL ADVISOR

RANGE		Sur	eGro	EconoGro		
FEEDING OPTIONS		Option 1	Option 2	Option 1	Option 2	
PHASE	# Phases	4	3	4	3	
	V-number	V30	821	V30	1822	
Starter	g	600	600	600	600	
	days	0 - 15	0 - 15	0 - 15	0 - 15	
	V-number	V30	820	V30)826	
Grower	g	1 000	_	1 000	_	
	days	16 - 24	-	16 - 24	_	
	V-number	V30	819	V30)828	
Finisher	g	1 300	2 300	1 300	2 300	
	days	25 - 32	16 - 32	25 - 32	16 - 32 days	
	V-number	V30	818		_	
Maintenance	g	600	600	_	-	
	days	Before slaughter	Before slaughter	-	-	
	V-number	-	_	V30	0831	
Post Finisher	g	-	-	600	600	
	days	-	-	Before slaughter	Before slaughter	
RANGE			OptiGro			
FEEDING OPTIONS		Option 1	Option 2	Option 3		
PHASE	# Phases	5	4	3		
	V-number	V30832				
Pre-Starter	g	200	-	_	-	
	days	0 - 9	_	_		
	V-number	V30823				
Starter	g	400	600	600		
	days	10 - 15	0 - 15	0 - 15		
	V-number	V30825			_	
Grower	g	1 000	1 000	_	_	
	days	16 - 24	16 - 24	_		
	V-number		V30827			
Finisher	g	1 300	1 300	2 300		
	days	25 - 32	25 - 32	16 - 32		
	V-number		V30830			
Post Finisher	g	600	600	600		
	days	Before slaughter	Before slaughter	Before slaughter		