Phosph	าorus Supp	lement Inta	kes and C	Costs
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Paddock: Air Strip

Mob/class of cattle: PTIC cows

Supplements

Supplement	\$/t	Urea (%)	Metabolisable Energy (MJ/kg)	Crude protein (%)	P (%)	Salt (%)
75% kynofos, 25% copra	1058	0	3	5	16	0
(15ka kynofos + 5ka copra)						

Target intakes

Class	ME	СР	Р	Р				
	MJ/day	g/hd/day	g/hd/day	g/hd/day				
			Wet season	Dry season				
Breeders			8	5				
Weaners			7	2				

Intakes and costs

Α	В	С	D	E	F	G	Н	I	J	K	L	М
Date	= A - A from previous line		Residue left (kg)	Lick put out (kg)	Total on offer (kg)	Mob lick intake (kg)	Per head lick intake (g/hd/day)	ME intake (MJ/hd/day)	CP intake (g/hd/day)	P intake (g/hd/day)	Salt intake (g/hd/day)	Cost (\$/hd/period
		No. head			= D + E	= F from previous line - D	= G ÷ C ÷ B x 1000	= H x MJ/kg of lick ÷ 1000	= H x CP% of lick ÷ 100	= H x P% of lick ÷ 100	= H x Salt % of lick ÷ 100	= H x B ÷ 1000 x price \$ per tonne ÷ 1000
15/12/18		30		20	20							
30/12/18	15	30	2	20	22	18	40	0	2	6	0	1
14/01/19	15	30	3	40	43	19	42	0	2	7	0	1
5/02/19	22	30	10	40	50	33	50	0	3	8	0	1
	. 52			•	•							2

Total: 52

Total: 2