Supplement Intakes and Costs **Paddock:** _____ **Mob/class of cattle:** _____

Supplements

Supplement	$/t	Urea (%)	Metabolisable Energy (MJ/kg)	Crude protein (%)	P (%)	Salt (%)

Target intakes

Class	ME MJ/day	CP g/hd/day	P g/hd/day Wet season	P g/hd/day Dry season
Breeders				
Weaners				

Intakes and costs

A	B	C	D	E	F	G	H	I	J	K	L	M
	Days		**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)**
Date	= A - A from previous line	**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
Total:											**Total:**	