

RUMINATI

YOUR DAIRY CHECKLIST

Primary Production System:

Consumables *Only include purchased electricity: not self generated*

Petrol (L/y) or bill for past year (\$):

Diesel (L/y) or bill for past year (\$):

Electricity usage (kWh/year) or bill for past year (\$):

% Renewables (eg. green power):

Manure Management

Class	Milking Cows	Other Cows
Pasture	%	%
Anaerobic Lagoon	%	%
Sump + Dispersal	%	%
Drain to Paddocks	%	%
Solid Storage	%	%

Production System Inputs

Limestone (t):

Single Super (t):

Herbicide (paraquat, diquat, glyphosate) (L):

Herbicides and Pesticides (L):

Primary System:

System types: Irrigated Pasture, Dryland Pasture, Irrigated Crop, Dryland Crop

Production System	Primary	Secondary	Secondary
Area	(Ha)	(Ha)	(Ha)
N Fertiliser	(kg N/ha)	(kg N/ha)	(kg N/ha)
Urea	(t)	(t)	(t)

Other Nitrogen Purchased:

MAP (t)	DAP (t)	UAN (t)
Ammonium Nitrate (t)	CAN (t)	

Livestock

Use cattle classes: Milking Cows, Heifers (1+ y), Heifers (<1 y), Dairy Bulls (1+ y), Other Stock (<1 y), Other Stock (1+ y)

Class	Spring	Summer	Autumn	Winter
Av Headcount				
Av Liveweight	kg	kg	kg	kg
Crude Protein Intake	%	%	%	%
Dry Matter Digestibility	%	%	%	%

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Cattle Transport

For transport of cattle between farms of the same business (not to market)

Truck options: Four Deck Trailer, Six Deck Trailer, B-Double

Transport	Distance	Truck Used
Transport 1	(km)	
Transport 2	(km)	
Transport 3	(km)	
Transport 4	(km)	

Supplementary Feed

Grain purchased (all grain + pellets, t):

Hay purchased (all hay, t):

Cottonseed (t):

Tree Planting

Vegetation type:

Soil type:

Age of planting (y):

Production

Milk Production (l/hd/day)

Spring	Summer	Autumn	Winter
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Stock Sales

Class	Number Sold	Av Liveweight at sale	Weaning
		kg/hd	y/n
		kg/hd	y/n
		kg/hd	y/n

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