

## Red Sky Questionnaire - Fertiliser

FERTILISER APPLIED	Total Tonnes	Area Applied	Method Applied *	Applied On To **	Total Cost	Comments:	
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		
	t	ha			\$		

\* Ground (G) or Air (A)

\*\* Pasture (P) or Crop (C) or New Grass (NG) or Other (O)

FERTILISER ANALYSIS	Nitrogen (N)	Phosphate (P)	Potassium (K)	Sulphur (S)	Magnesium (Mg)	Calcium (Ca)		
	%	%	%	%	%	%		
	%	%	%	%	%	%		
	%	%	%	%	%	%		
	%	%	%	%	%	%		
	%	%	%	%	%	%		
<b>Total Tonnes of Nutrient ***</b>	t	t	t	t	t	t		
*** This could be entered instead of listing all the fertilisers and their analysis								
<b>Average Clover Percentage of Pasture Sward</b>							%	

IRRIGATION WATER NUTRIENTS	Nitrogen (N)	Phosphate (P)	Potassium (K)	Sulphur (S)	Magnesium (Mg)	Calcium (Ca)	
Percentage Nutrients	%	%	%	%	%	%	

IMPORTED FEED / PRODUCTS	Nitrogen (N)	Phosphate (P)	Potassium (K)	Sulphur (S)	Magnesium (Mg)	Calcium (Ca)	Tonne of Feed
OTHER Imports - Percent Nutrients	%	%	%	%	%	%	t
Grains/Concentrates - % Nutrients	%	Comments:					
Grass Silage - Percent Nutrients	%						
Hay - Percent Nutrients	%						
Byproducts - Percent Nutrients	%						

EXPORTED FEEDS / PRODUCTS	Nitrogen (N)	Phosphate (P)	Potassium (K)	Sulphur (S)	Magnesium (Mg)	Calcium (Ca)	Tonne of Product
OTHER Exports - Percent Nutrients	%	%	%	%	%	%	t
Grains/Concentrates - % Nutrients	%	Comments:					
Grass Silage - Percent Nutrients	%						
Hay - Percent Nutrients	%						
Byproducts - Percent Nutrients	%						