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Graze-N-Sile

The best choice for forage sorghum pit silage production.

Graze-N-Sile is a tall, grain-bearing forage sorghum hybrid. These unique attributes mean Graze-N-Sile produces high quantities of silage with high energy content. Graze-N-Sile is the ideal substitute for corn silage in dryland areas or in limited irrigation situation.

Key Features

- A water efficient option providing the most comparable feed option to corn silage
- White grain delivers proven top quality (ME) silage for meat or milk production
- Good leaf disease resistance for better silage quality and yield
- Regrows after cutting meaning it is able to be cut a second time or grazed.

Trait Ratings

Early seedling vigour	●●●●●○○○○○ 5	Fast feed	●●●●○○○○○○○ 4
Beef grazing	●●●●○○○○○○○ 5	Late Summer/ carry over feed	●●●●○○○○○○○ 5
Dairy grazing	●●●●○○○○○○○ 4	Pit silage	●●●●●●●●●●● 9
Sheep grazing	●●●●○○○○○○○ 4	Round bale silage	●●●●●●●○○○○○ 6
Hay making	●●●●●●●○○○○○ 5		

Poor (1) - Excellent (9)

Quality forage sorghum pit silage begins with the right Pioneer hybrid seed and grass/cereal inoculant.



11G22

Lucerne/Grass/Cereal Silage Inoculant with Rapid React™ Aerobic Stability



Dual Purpose Inoculant Grass / Cereal Silage Specific

- ✓ Grass / Cereal specific
- ✓ Improves fermentation
- ✓ Increases dry matter recovery & animal performance
- ✓ Reduces heating (aerobic spoilage)
- ✓ Feed out one day in advance
- ✓ Maximize return on silage
- ✓ Easily manage large pitface
- ✓ Feed out in 7 days



1174

Multi-crop Silage Inoculant



Designed for all forages Multi-Crop

- ✓ Multi-crop use
- ✓ Improves fermentation
- ✓ Increases dry matter recovery & animal performance
- ✓ Low cost inoculant solution



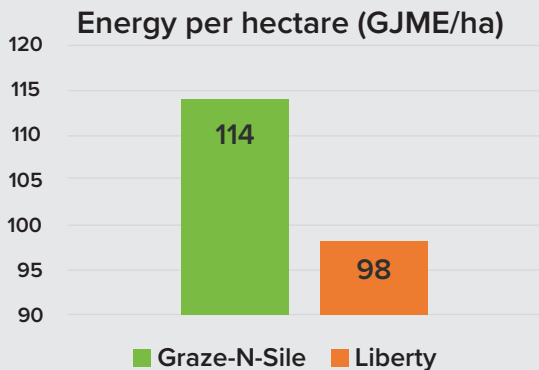
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Graze-N-Sile Trial Results

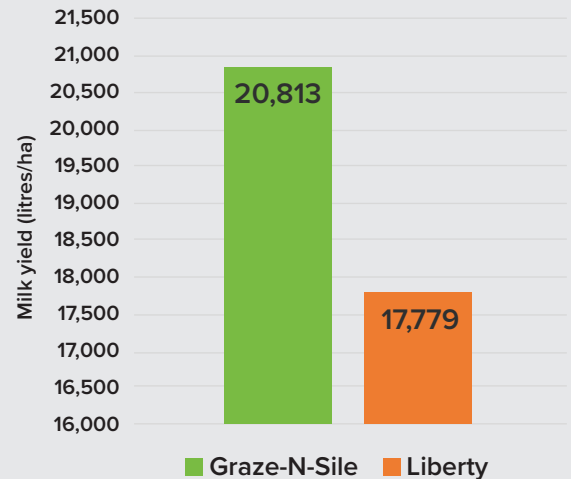
3 replicated trials over 2 years in the Lockyer Valley & Southern Downs

Graze-N-Sile v Liberty (Dairy)

Product	Average Yield ¹ (tDM/ha)	Average Feed Value ² (MJME/kgDM)
Graze-N-Sile	12.1	9.4
Liberty	9.7	10.1



Milk per hectare ³



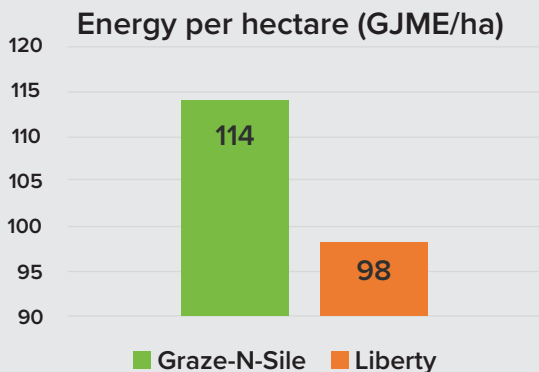
¹ Average yield measured in three replicated trials conducted at two locations over two seasons

² Average feed value from two representative samples per hybrid tested through a commercial laboratory

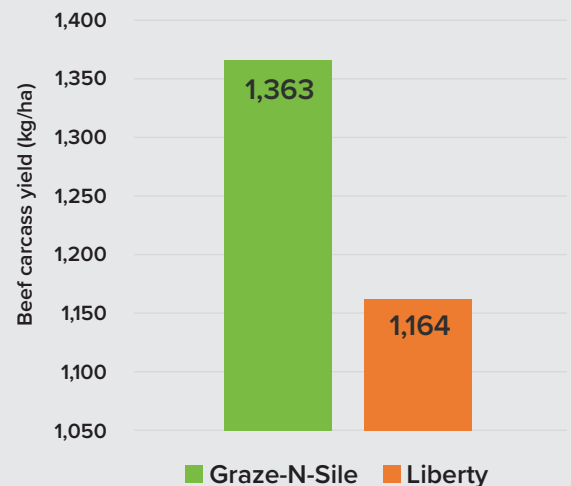
³ Calculated using yield, feed analysis and energy per hectare and a milk energy content of 5.5 MJME / milk

Graze-N-Sile v Liberty (Beef)

Product	Average Yield ¹ (tDM/ha)	Average Feed Value ² (MJME/kgDM)
Graze-N-Sile	12.1	9.4
Liberty	9.7	10.1



Beef per hectare ³



¹ Average yield measured in three replicated trials conducted at two locations over two seasons

² Average feed value from two representative samples per hybrid tested through a commercial laboratory

³ Calculated using yield, feed analysis and energy per hectare. Assumes 42 MJME/kg liveweight gain (above maintenance) and 50% dressing percentage

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