



## VARIETY ATTRIBUTES

### Key features

- Intermediate growth habit with complete leaf rust resistance to all current leaf rust pathotypes
- Establishes in warmer soils (up to 28°C)
- Ideal for early plantings for high quality autumn feed
- Very good early growth with high dry matter yields (10% > Drover)
- Will remain vegetative into late spring
- High total dry matter production (=Drover)

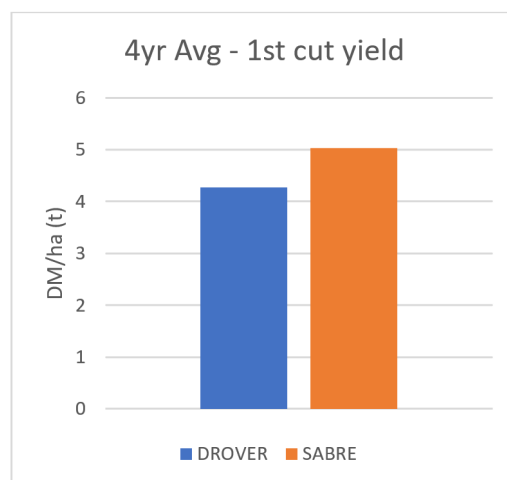
Sabre was chosen due to its very good initial growth and total dry matter yield combined with full rust resistance to all current leaf rust pathotypes.

### Grazing management

Sabre is suitable for all classes of livestock, hay or silage production. For best results in a continuous grazing system, it should not be grazed below the growing point located just above the highest node.

To achieve maximum regrowth, it is suggested not to graze below 10-15cm. Heavy grazing will result in poor regrowth.

Maturity	Late
Plant Type	Intermediate
Leaf rust reaction	Resistant
Time to first grazing	Medium - Quick
Don't graze below	10 - 15cm
Early winter feed	*****
Winter Feed	***
Spring Feed	****
Grazing - Cattle	Very Good
- Sheep	Good
- Horses	Very Good



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# OATS

## OATS VARIETY ATTRIBUTES COMPARISON

NAME	Maturity	Plant Type	Leaf Rust	Time to first grazing	Autumn/Early winter feed	Winter feed	Spring feed
DROVER	Med/Late	Intermediate	See table below	Medium	***	****	****
COMET	Late	Semi-Erect		Med/Quick	****	***	****
<b>SABRE</b>	<b>Late</b>	<b>Intermediate</b>		<b>Med/Quick</b>	<b>****</b>	<b>***</b>	<b>****</b>
RAPTOR	Early	Semi-Erect		Quick	****	****	***

LEAF RUST PATHOTYPE							
NAME	567	605	609	624	636	642	684
DROVER	R	R	R	S	S	S	S
COMET	R	R	R	R	R	R	S
<b>SABRE</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
RAPTOR	R	R	R	MR	MR	MR	MR