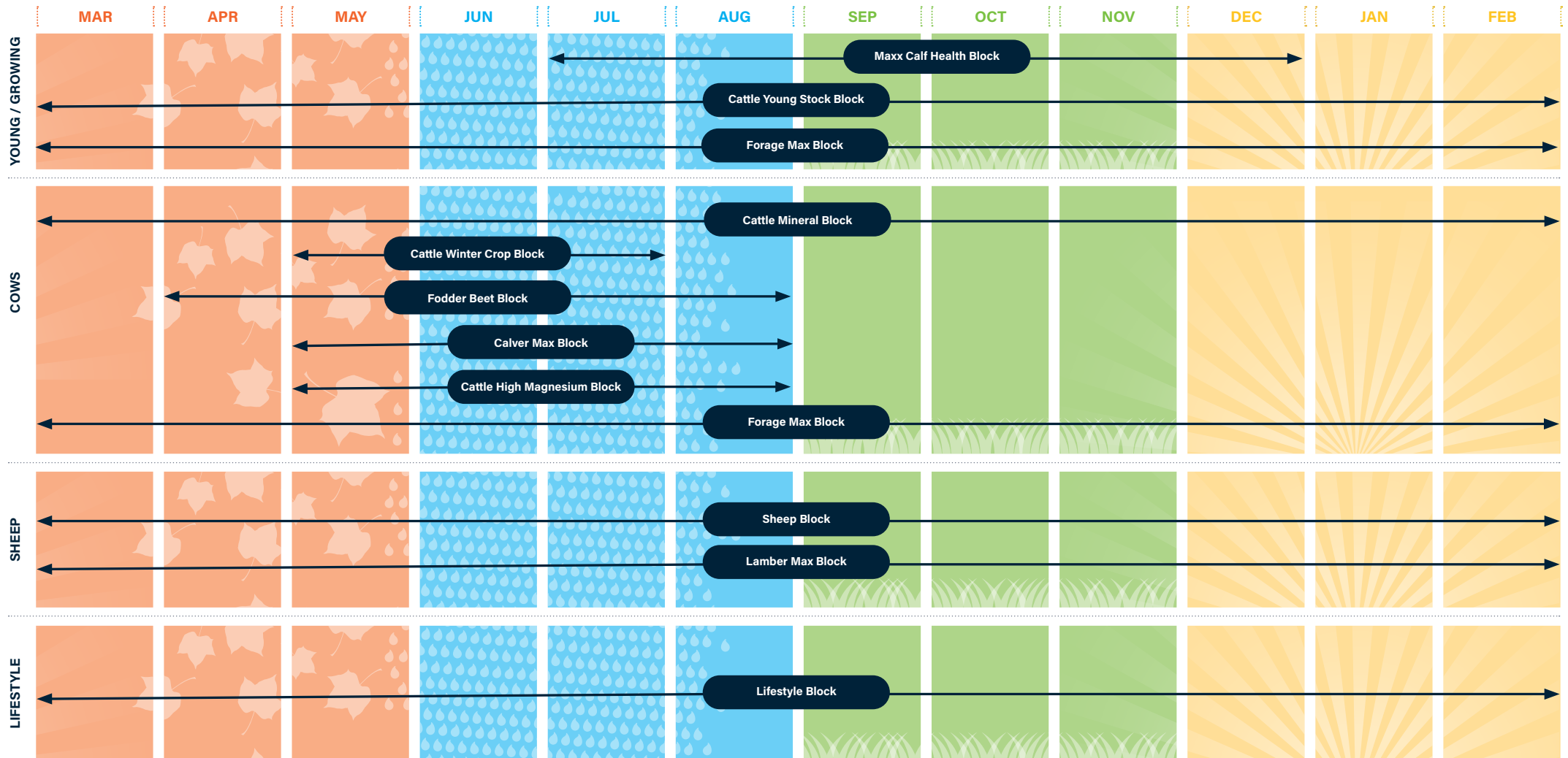


# Molasses Blocks

SealesWinslow provides a range of molasses blocks to deliver essential nutrients and balance nutrient requirements to enable stock to get the most out of their diet and optimise production.





# Product Information

	PRODUCT	WHAT DOES IT DO?	WHEN CAN IT BE USED?	KEY BENEFIT	AVERAGE INTAKE	DEHYDRATED BLOCKS	POURED BLOCKS
YOUNG / GROWING	<b>Maxx Calf Health Block</b> Supports health, rumen development, immunity and performance	<ul style="list-style-type: none"> <li>- Aids immune function and rumen development in young calves</li> <li>- Contains natural decongestants to help support a healthy respiratory system</li> <li>- Contains specific additives to aid in daily liveweight gain and improve feed conversion efficiency</li> </ul>	- Calves from 2 weeks of age onwards	- Gets calves off to a healthy start	<b>Calves up to 12 weeks:</b> 80g/head/day <b>Young Stock:</b> 300g/head/day	✓	
	<b>Cattle Young Stock Block</b> Provides essential nutrients	<ul style="list-style-type: none"> <li>- Supports post-weaning calf growth</li> <li>- Inclusion of Apex which contains 5 unique plant extracts to drive intake</li> </ul>	- All year from weaning	- Delivers essential micro-nutrients in the post weaning period	30-100g/head/day		✓
	<b>Forage Max Block</b> Balances pasture nutrient deficiencies	<ul style="list-style-type: none"> <li>- Helps increase liveweight gain, reproductive performance and health of replacement heifers</li> <li>- Increases feed conversion efficiency in all situations, especially poor pasture quality and forage crops</li> </ul>	- All year from weaning	- Optimises the reproductive performance of heifers	<b>Young Stock:</b> 75-150g/head/day <b>Cows/Heifers:</b> 200g/head/day	✓	
COWS	<b>Cattle Mineral Block</b> Provides essential minerals	<ul style="list-style-type: none"> <li>- Delivery of essential minerals</li> <li>- Beneficial when pasture nutrients are low</li> </ul>	- All year	- Supplementation of essential minerals	30-100g/head/day		✓
	<b>Cattle Winter Crop Block</b> Provides essential nutrients	<ul style="list-style-type: none"> <li>- Formulated to overcome the nutritional challenges of feeding brassica crops</li> <li>- Includes organic copper for improved uptake and elevated iodine levels to supplement cows needs when on crops</li> </ul>	- Dry cows fed on brassica crops	- Supports nutrient requirement when fed on brassica crops	70-100g/head/day		✓
	<b>Calver Max Block</b> Supplies highly available magnesium prior to calving	<ul style="list-style-type: none"> <li>- Reduces the risk of milk fever by delivering magnesium when requirements are high</li> <li>- Promotes healthy rumen function and improves digestibility</li> </ul>	- 2 months before calving	- Sets cows up for a productive lactation	200g/head/day	✓	
	<b>Forage Max Block</b> Balances pasture nutrient deficiencies	<ul style="list-style-type: none"> <li>- Increases feed conversion efficiency and digestibility of forage crops</li> <li>- Supports animal health for optimal reproductive performance</li> </ul>	- All year	- Optimises reproduction and digestive performance	200g/head/day	✓	
	<b>Fodder Beet Block</b> Provides two forms of phosphorus and minerals as dietary support for stock grazing fodder beet	<ul style="list-style-type: none"> <li>- Supplies copper, iodine, selenium and zinc, that may be in low supply when stock are grazing bulk-based winter forage crops</li> <li>- Provides mineral phosphorus to help prevent the development of phosphorus deficiencies in cattle</li> </ul>	- When grazing fodder feed	- Supplementation of essential minerals while grazing fodder beet	100-200g/head/day		✓
	<b>Cattle High Magnesium Block</b> Provides essential nutrients	<ul style="list-style-type: none"> <li>- High magnesium levels help reduce the risk of milk fever</li> <li>- Delivery of nutrients at a time when other administration routes may not be practical</li> <li>- Used as part of a magnesium programme pre calving</li> </ul>	- Dry cows fed on pasture prior to calving	- Helps with the supplementation of magnesium and other essential minerals	70-100g/head/day		✓
SHEEP	<b>Sheep Block</b> Supplies essential minerals	<ul style="list-style-type: none"> <li>- Ideal when nutrient requirements are elevated such as immediately pre or post lambing and tupping</li> <li>- Beneficial when pasture nutrients are low</li> </ul>	- All year	- Supplementation of essential minerals	15-30g/head/day		✓
	<b>Lamber Max</b> Benefits ewes, rams and lambs	<ul style="list-style-type: none"> <li>- Supports daily liveweight gain</li> <li>- Improves feed utilisation</li> <li>- Boosts lamb survivability</li> </ul>	- All year	- Maximises rumen performance and supports multiple lambing ewes	<b>Ewes and lambs</b> 60g/head/day <b>Rams</b> 60g-100g/head/day	✓	
LIFESTYLE	<b>Lifestyle Block</b> Provides essential nutrients	- Contains minerals and trace elements to help combat pasture deficiencies	- All year	- A multi species supplement	<b>Sheep and goats</b> 30-90g/head/day <b>Cattle</b> 250-500g/head/day <b>Ponies</b> 25g/head/day <b>Horses</b> 500g/head/day		✓
<b>PRODUCT USAGE</b>							
	<b>Minimum of 2 blocks at all times</b>	<b>Calver Max &amp; Forage Max</b> 1 x 22.5kg block/25 head	<b>Cattle Mineral, Cattle Young Stock, Cattle Winter Crop, Fodder Beet, Cattle High Magnesium Block</b> 1 x 25kg block/25 head				
	<b>Maxx Calf Health</b> 1 x 22.5kg block/15 head	<b>Lamber Max</b> 1 x 22.5kg block/35 head	<b>Sheep</b> 1 x 25kg block/50 head <b>Lifestyle</b> 1 x 25kg block/50 head				