

# Molasses Based Blocks



## Feeding Guide

- Commence feeding rate at 100-250grams / head / day
- Locate blocks away from watering points to avoid over-consumption and to encourage stock to graze out, utilising the available paddock feed
- Where indicated these blocks contain Urea and may be toxic if taken in excess. Feed with adequate dry roughage. Do not feed to starving stock or any animals other than sheep or cattle
- It is recommended that sheep do not have access to blocks with Urea higher than 10%

## Features Include

- ✓ The blocks can handle inclement weather therefore not requiring full covered feed troughs
- ✓ Consumption rates are normally lower than on loose lick which can be of benefit if cattle are traditionally high consumption area
- ✓ Suitable for absentee managers
- ✓ \$20 per tonne to add Monensin

	5% Block	10% Starter Block	12% Winter Block	15% Mulga Block	20% Protein Block	Phosphorus Block
Salt	32.0%	30.0%	30.0%	30.0%	35.0%	30.0%
Urea	5.0%	10.0%	12.0%	15.0%	20.0%	
Crude Protein	4.7%	4.4%	4.3%	4.1%	2.8%	2.4%
Equivalent Crude Protein	14.4%	28.8%	34.5%	43.1%	57.5%	
Total Protein	19.1%	33.2%	38.8%	47.3%	60.3%	2.4%
Phosphorus	1.3%	1.3%	1.3%	1.3%	1.8%	6.7%
Calcium	4.8%	4.7%	4.7%	4.7%	5.6%	10.0%
Sulphur	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%