

## BEEF TMR Pellet

Patmore Feeds' Beef TMR Pellet is a highly palatable 9mm ration formulated for use in total mixed rations prepared on farm by addition of an adequate fibre source (hay/silage/straw). This pellet is a high starch (33%), low NDF (no added fibre) pellet with a balanced supply of minerals, trace elements & vitamins to enhance growth rates & maintain the wellbeing of cattle. Fortified with rumen buffers to reduce the risk of acidosis, the "TMR" pellet is designed to be mixed into a total mixed ration. The inclusion level of Patmores TMR pellet will depend on the quality of the forage source being used in the total mixed ration. Suggested inclusion levels of the TMR pellet with different types of forages can be seen below. Please note this is a general guide only. As forage nutritional quality can vary considerably, it is advisable to discuss forage suitability and mixing rates with a nutritionist prior to blending and feeding out to cattle. If you do not have a nutritionist, Patmore feeds can arrange a discussion with our own.

TYPICAL ANALYSIS Nutrient	Dry Matter Basis <b>Level</b>			
Energy (Ruminant ME)	13.2MJ ME/kg			
Crude Protein	20%			
Urea	Added			
Ingredients - Cereal grains & by-products, legumes, legume by-products, vegetable protein meals & oils, limestone, salt, vitamin & mineral premix.				

Fibre Type N		Mixing Rates Per Tonne		As-Fed feeding rates
	Forage Moisture (%)	Forage Weight (kg)	TMR Pellet Weight (kg)	of total mixed ration (kg per 100kg Liveweight)
Silage	65	830	170	6.5
Haylage	50	780	220	5.0
Hay	10	600	400	3.5
Straw	10	450	550	3.5

Please note this is a general guide only, please contact Patmore Feeds to discuss.



Withholding Period: NIL

**Storage:** Store in a dry, well ventilated silo that is free from pests and vermin.

Best by: within six months of manufacture.

Directions of use: Please call Patmore Feeds Sales staff for feeding directions. This pellet is not designed for use in ad-lib feeders. Ensure clean fresh drinking water is available.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.





