

# ***BISCUIT BLENDS***

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# BREAKFAST CEREAL (SugaRich)<sup>®</sup>

High energy from starch and sugar, Breakfast Cereal is a very digestible and palatable feed derived predominantly from maize. This product is produced from high quality, high performance feed ingredients from the food industry, ground and sieved to make a free-flowing meal.

## Nutritional Benefit

Cost effective source of starch and sugars, used in NWF blends and available as a straight feed to be fed on-farm.

## Features

- High starch, sugar and energy content.
- Ready to use coarse mix.

## Typical Analysis

• <i>Dry Matter</i> – 92.5%	• <i>Sugars</i> – 10.0%
• <i>Crude protein</i> – 11.0%	• <i>NDF</i> – 7.5%
• <i>MER</i> – 14.0 Mj/kg	• <i>Oil AH</i> – 1.8%
• <i>Starch</i> – 58.0%	

## Feeding Recommendations

Breakfast Cereal is derived from UK manufactured cooked breakfast cereals. The cooking of cereal gelatinises the starch increasing digestibility, especially useful in diets for young animals. There has been a small amount of salt and sugar added to the cereal, making the cereal very palatable to all livestock.

<i>Dairy Cows</i>	<i>Up to 3kg/head/day mixed with other feeds</i>
<i>Growing Cattle</i>	<i>Up to 3KG/head/day and up to 40% of DMI</i>

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# NWF CHOC MIX

NWF Choc Mix is produced from high quality, high performance feed ingredients from the food industry blended with carriers, ground and sieved to make a free flowing meal. Our Choc Mix is brown coarse with pieces of coloured confectionary present.

**LIMITS TO USE:** Not for feed bins, use within 8 weeks of delivery.

## Nutritional Benefit

Cost effective source of starch and sugars.

## Typical Analysis

• <i>Dry Matter</i> – 87.0%	• <i>Sugars</i> – 15.0%
• <i>Crude protein</i> – 10.0%	• <i>NDF</i> – 17.0%
• <i>MER</i> – 15.0 Mj/kg	• <i>Oil AH</i> – 8.0%
• <i>Starch</i> – 35.0%	

## Daily Feed Rates

Ensure adequate long fibre such as silage or straw.  
Introduce gradually. Do not feed ad lib.

<i>Milking Cows</i>	<i>Up to 8 (typically 3)kg mixed with other feeds</i>
<i>Dry Cows</i>	<i>Up to 2 (typically 1) kg.</i>
<i>Replacement Heifers</i>	<i>Up to 2 kg and up to 30% of the DMI</i>
<i>Calves (to 12 weeks)</i>	<i>Up to 1.5 kg and up to 25% of the DMI</i>
<i>Growing Cattle</i>	<i>Up to 3 kg and up to 40% of the DMI</i>
<i>Finishing Cattle</i>	<i>Up to 5 kg and up to 50% of the DMI</i>
<i>Suckler Cows</i>	<i>Up to 3 (typically 1)kg</i>
<i>Ewes and Rams</i>	<i>Up to 1 (typically 0.5)kg</i>
<i>Hoggets and Lambs</i>	<i>Up to 0.75kg or up to 40% of DMI</i>

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# NWF HIGH STARCH

NWF High Starch is produced from high quality, high performance feed ingredients from the food industry blended with carriers, ground and sieved to make a free flowing meal. NWF High Starch is light coloured, slightly coarse, pieces of coloured confectionary present.

**LIMITS TO USE:** Not for feed bins, use within 8 weeks of delivery.

## Nutritional Benefit

Cost effective source of starch and sugars.

## Typical Analysis

• <i>Dry Matter</i> – 90.0%	• <i>Sugars</i> – 12.5%
• <i>Crude protein</i> – 11.0%	• <i>NDF</i> – 13.0%
• <i>MER</i> – 15.0 Mj/kg	• <i>Oil AH</i> – 7.5%
• <i>Starch</i> – 42.5%	

## Daily Feed Rates

Ensure an adequate source of long fibre such as silage or straw for cattle.

<i>Dairy Cows</i>	<i>Up to 3kg/ head/ day mixed with other feeds</i>
<i>Growing Cattle</i>	<i>Up to 3kg/ head/ day and up to 40% of the DMI</i>

Where appropriate, bespoke blends can be created to meet specific requirements of our customers.

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