

## Pot Ale Syrup

Subject to Availability

Suitable for feeding:



**Pot Ale Syrup** is a co-product liquid of the malt whisky distillery process that contains a **highly nutritious blend** of carbohydrates, yeast residues, proteins and minerals. It is **highly palatable**, enhances forage intake and provides a **valuable source of dietary protein and energy** for farm livestock.

- ✓ **A high energy easy to handle liquid**
- ✓ **Low pH so has excellent keeping qualities**
- ✓ **Available in full arctic loads**
- ✓ **Improves palatability and intakes**

### Typical Analysis (DM Basis)

	Solids (%)	Sugars (%)	Protein (%)	ERDP (g/Kg)	ME (MJ/Kg)		
Great Britain	43-44	-	25-35	266	14.2		
	Ash (%)	Calcium (%)	Magnesium (%)	Sodium (%)	Potassium (%)	Phosphorus (%)	
Great Britain	10	0.2	0.6	0.1	2.4	2.1	

Please seek nutritional advice before feeding this liquid to ruminant young stock under 5 months or in a diet that contains Grass Silage.

### Recommended Feeding (per head/day)

	Dairy (Kg)	Youngstock (Kg)	Beef (Kg)	Sheep (Kg)
Great Britain	1 – 5	1 – 3	1 – 4	<b>x</b>

### Physical Properties

	Litres (per tonne)	Viscosity (cps/20°C)
Great Britain	860	500

## ? DID YOU KNOW?

**Pot Ale Syrup** is a 100% natural liquid with all the benefits of Scottish distillery syrups including high energy and protein. Due to naturally occurring copper, Pot Ale Syrup can present a nutritional hazard when fed to sheep, especially continental/lowland breeds.

**TO FIND OUT MORE** contact United Molasses

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