

*Status: This is the original version (as it was originally enacted). This item of legislation is currently only available in its original format.*

## SCHEDULES.

### FIRST SCHEDULE

Sections 1, 2, 3, 4, 5, 8, 10, 12.

#### ARTICLES TO WHICH ALL THE PROVISIONS OF THE ACT ARE APPLICABLE

#### PART I

#### FERTILISERS

Article.	Particulars to be contained in Statutory Statement.
Basic slag	Amount of phosphoric acid. Amount of the article that will pass through a prescribed sieve.
Basic superphosphate	Amount of phosphoric acid.
Bone meal, or other product (excluding dissolved or vitriolised bone) obtained by grinding or otherwise treating bone, used for fertilising purposes.	Amounts of nitrogen and phosphoric acid respectively.
Calcium cyanamide	Amount of nitrogen. Amount of dicyandiamide if in excess of 2 per cent.
Compound fertilisers, that is to say, mixtures of any article or of two or more articles mentioned in this Part of this Schedule or in Part I. of the Second Schedule with any other such article or articles or with any other substance.	Amounts of nitrogen, potash, soluble phosphoric acid and insoluble phosphoric acid respectively.
Dissolved or vitriolised bone	Amounts of nitrogen, soluble phosphoric acid and insoluble phosphoric acid respectively.
Fish residues or other product obtained by drying and grinding or otherwise treating fish or fish waste, used for fertilising purposes,	Amounts of nitrogen and phosphoric acid respectively.

The provisions of this Part of this Schedule shall apply to any article described therein under whatever name it may be sold or offered for sale and notwithstanding that it contains a substance not mentioned in this Part of this Schedule.

Amounts are to be stated as percentages of the weight of the article.

Nitrogen is to be stated in terms of nitrogen.

Phosphoric acid, soluble phosphoric acid and insoluble phosphoric acid are to be stated in terms of phosphoric anhydride ( $P_2O_5$ ).

Potash is to be stated in terms of potassium oxide ( $K_2O$ ).

Free acid is to be stated in terms of sulphuric acid ( $H_2SO_4$ ).

*Status: This is the original version (as it was originally enacted). This item of legislation is currently only available in its original format.*

Article.	Particulars to be contained in Statutory Statement.
Guano, including Peruvian and other raw guanos.	Amounts of nitrogen, phosphoric acid and potash respectively.
Hoofs	Amount of nitrogen.
Hoofs and horns	Amount of nitrogen.
Horns	Amount of nitrogen.
Meat and bone residues, or any product not specifically mentioned elsewhere in this Part of this Schedule obtained by drying and grinding or otherwise treating, bone, flesh, flesh fibre (including whale meat) and other slaughterhouse residues, used for fertilising purposes.	Amounts of nitrogen and phosphoric acid respectively.
Nitrate of lime	Amount of nitrogen.
Nitrate of soda	Amount of nitrogen.
Oil seed fertilisers, including castor meal, mowrah meal, rape meal, or any residue which is obtained by the removal of oil from seeds.	Amount of nitrogen.
Potassium salts used as fertilisers, including kainit, extra kainit, sylvinite, potash manure salt, muriate of potash, sulphate of potash and sulphate of potash-magnesia.	Amount of potash
Raw phosphate or phosphate rock, ground or unground.	Amount of phosphoric acid. Amount that will pass through a prescribed sieve.
Sulphate of ammonia	Amount of nitrogen and amount of free acid.
Sulphate of ammonia (neutral)	Amount of nitrogen.
Superphosphate	Amount of soluble phosphoric acid.

The provisions of this Part of this Schedule shall apply to any article described therein under whatever name it may be sold or offered for sale and notwithstanding that it contains a substance not mentioned in this Part of this Schedule.

Amounts are to be stated as percentages of the weight of the article.

Nitrogen is to be stated in terms of nitrogen.

Phosphoric acid, soluble phosphoric acid and insoluble phosphoric acid are to be stated in terms of phosphoric anhydride (P<sub>2</sub>O<sub>5</sub>).

Potash is to be stated in terms of potassium oxide (K<sub>2</sub>O).

Free acid is to be stated in terms of sulphuric acid (H<sub>2</sub>SO<sub>4</sub>).

*Status: This is the original version (as it was originally enacted). This item of legislation is currently only available in its original format.*

## PART II

### FEEDING STUFFS

Article.	Particulars to be contained in Statutory Statement.
Barley meal	None.
Bean meal	None.
Cocoanut or copra cake or meal	Amounts of oil and albuminoids (protein) respectively.
Compound cakes or meals, that is to say, any cakes or meals (other than molasses feeds) consisting of a mixture of any article or of two or more articles mentioned in this Part of this schedule or in Part II. of the Second Schedule with any other such article or articles or with any Other substance, or any cakes or meals produced by grinding, crushing, or otherwise treating together, or by mixing together after being separately crushed, ground or otherwise separately treated, any two or more raw materials out of which such articles are produced, or any one or more of such materials with any other substance or substances.	Amounts of oil, albuminoids (protein) and fibre respectively.
Cotton cakes or meals, not decorticated.	Amounts of oil and albuminoids (protein) respectively.
Cotton cakes or meals from decorticated or partly decorticated cotton seed.	Amounts of oil, albuminoids (protein) and fibre respectively.
Dari or durra meal	None.
Dried sugar beet residue	Amounts of sugar and fibre respectively.
Feeding bone flour, or any other bone product for feeding purposes.	Amounts of phosphoric acid and albuminoids (protein) respectively.
Feeding meat and bone meal, or any other product of meat (including whale meat) and bone for feeding purposes.	Amounts of oil albuminoids (protein) and phosphoric acid respectively.

The provisions of this Part of this Schedule shall apply to any article described therein under whatever name it may be sold or offered for sale and notwithstanding that it contains a substance not mentioned in this Part of this Schedule.

Amounts are to be stated as percentages of the weight of the article.

Phosphoric acid is to be stated in terms of phosphoric anhydride (P<sub>2</sub>O<sub>5</sub>).

Amount of albuminoids (protein) means the amount of nitrogen, other than ammoniacal or nitric nitrogen, if present, multiplied by 6.25.

Wherever albuminoids are stated in accordance with the provisions of this Part of this Schedule the word " albuminoids " is to be followed by the expression " (protein) ".

*Status: This is the original version (as it was originally enacted). This item of legislation is currently only available in its original format.*

Article.	Particulars to be contained in Statutory Statement.
Feeding meat meal, or any other product of meat (including whale meat) for feeding purposes.	Amounts of oil and albuminoids (protein) respectively.
Fish meal, or other product obtained by drying and grinding or otherwise treating fish or fish waste.	Amounts of albuminoids (protein), phosphoric acid, oil and salt respectively.
Ground oats	None.
Linseed cakes and the meals of such cakes.	Amounts of oil and albuminoids (protein) respectively.
Linseed meal	Amount of oil.
Locust bean meal	None.
Maize by-products not otherwise specifically mentioned in this schedule.	Amounts of oil, albuminoids (protein) and fibre respectively.
Maize germ cake or meal	Amounts of oil and albuminoids (protein) respectively.
Maize gluten feed	Amounts of oil and albuminoids (protein) respectively.
Make meal: Indian meal	None.
Molasses feeds, including any feeding stuffs, composed of treacle or molasses with an absorbent, containing not less than 10 per cent. of sugar.	Amounts of sugar and fibre respectively.
Oil cakes or meals not otherwise specifically mentioned in this schedule which are the product of any one undecorticated substance or seed from which oil has been removed.	Amounts of oil and albuminoids (protein) respectively.
Oil cakes or meals not otherwise specifically mentioned in this schedule which are the product of any one decorticated or partly decorticated substance or seed from which oil has been removed.	Amounts of oil, albuminoids (protein) and fibre respectively.
Palm kernel cake or meal	Amounts of oil and albuminoids (protein) respectively.
Pea meal	None.

The provisions of this Part of this Schedule shall apply to any article described therein under whatever name it may be sold or offered for sale and notwithstanding that it contains a substance not mentioned in this Part of this Schedule.

Amounts are to be stated as percentages of the weight of the article.

Phosphoric acid is to be stated in terms of phosphoric anhydride (P<sub>2</sub>O<sub>5</sub>).

Amount of albuminoids (protein) means the amount of nitrogen, other than ammoniacal or nitric nitrogen, if present, multiplied by 6.25.

Wherever albuminoids are stated in accordance with the provisions of this Part of this Schedule the word " albuminoids " is to be followed by the expression " (protein) ".

---

*Status: This is the original version (as it was originally enacted). This item of legislation is currently only available in its original format.*

---

Article.	Particulars to be contained in Statutory Statement.
Rape cake or meal	Amounts of oil and albuminoids (protein) respectively.
Rice bran or rice meal, or the by-product produced in milling shelled rice.	Amounts of oil, albuminoids (protein) and fibre respectively.
Soya cake or meal	Amounts of oil and albuminoids (protein) respectively.
Treacle or molasses	Amount of sugar.
Wheat meal	None.
Wheat offals, or millers' off alb	Amount of fibre.

The provisions of this Part of this Schedule shall apply to any article described therein under whatever name it may be sold or offered for sale and notwithstanding that it contains a substance not mentioned in this Part of this Schedule.

Amounts are to be stated as percentages of the weight of the article.

Phosphoric acid is to be stated in terms of phosphoric anhydride (P<sub>2</sub>O<sub>5</sub>).

Amount of albuminoids (protein) means the amount of nitrogen, other than ammoniacal or nitric nitrogen, if present, multiplied by 6.25.

Wherever albuminoids are stated in accordance with the provisions of this Part of this Schedule the word " albuminoids " is to be followed by the expression " (protein) ".