



PELLETED CHICKEN MANURE

- The 100% Natural Fertiliser
- Highly concentrated use handfuls not barrowloads
 - The ideal organic feed for flowers, lawns, vegetables, pot plants and baskets too

8kg e

6X 100% Natural Fertiliser Pellets are everything you need for growing success all around the garden in one bucket! Ideal for all flowers, shrubs, vegetables, lawns, outdoor pot plants, trees and roses.

It is not a factory produced chemical fertiliser: it is poultry droppings in their modern, easy to use form. 6X is pelleted to produce a weed and bug free product which is so easy to use and virtually smell free.

6X 100% Natural Fertiliser Pellets have no added ingredients but still have all the trace elements so essential for garden life. 6X is 6 to 8 times richer than old added to the compost heap to enrich the compost and add trace elements. fashioned farmyard manure and regular use encourages the earthworm population.

The application rates quoted are for use as a rough guide. For general digging, feeding and soil conditioning, one bucket will treat about 36 sq. metres of ground (44 sq. yds). For lawns allow about 110 sq. metres (132 sq. yd) per bucket.

INSTRUCTIONS FOR USE

FLOWERS, VEGETABLES AND SOFT FRUIT – Two or three handfuls (140-210 g) per square metre (4 – 6oz per sq. yd.) when planting and a good handful as a top dressing when required. Avoid direct, undiluted, contact with tender young plants – scatter pellets about 50 to 80 cm (2-3 inches) away an work into surface of the soil. Repeat at 2-3 week intervals for heavy feeders

well into the holes to enrich the soil under the turf. Water well. Do not use after breathing the dust. applying other high nitrogen feeds – leave an interval of about two weeks.

IQUID FEED – Dissolve one or two handfuls of pellets in 4.5 litres (1 gallon) of water to make a first class liquid feed for all plants. Especially good for grow bag plants such as cucumbers and tomatoes.

POT-PLANTS, HANGING BASKETS and WINDOW BOXES – About two handfuls of 6X to a bucket of potting medium. Top up with a pinch or two of pellets every two or three weeks in the growing season. Water in well.

COMPOSTING – Scatter a handful of pellets into each layer of garden waste

LIME – Never apply lime and 6X at the same time. Allow at least three weeks and some wet weather after applying the lime.

SOIL CONDITIONING – 6X feeds the soil rather than the plant. The rate of application, therefore, depends on your soil. Any amount will have a positive effect. Within reason, it is virtually impossible to add too much. Be sure to mix 6X thoroughly with the soil and avoid contact between unmixed manure and young delicate plants as, in common with any high nitrogen feed, it will be too rich. This could initially set back very young plants if not properly mixed and watered in. Plants only obtain their nourishment via their roots and therefore... ALWAYS WATER WELL AFTER APPLICATION.

PRECAUTIONS

6X can be stored from one season to the next, but if storing for later use, partially used buckets should be closed tightly and stored in a cool place.

ROSES – Use two or three handfuls to each rosebush when planting, one or two handfuls for established bushes when the buds begin to swell and again wash hands after use, wash vegetables before eating, etc. Store only in the two handfuls for established bushes when the buds begin to swell and again before the second flush of blooms.

LAWNS – Aerate well, scatter approximately a handful per square metre – brush well into the holes to enrich the soil under the turf. Water well. Do not use offer broothing the dust.

Some pets like to eat manure and, whilst eating 6X will not normally cause a problem, it should be discouraged particularly in pets with a delicate digestion.

Analysis Compound Fertiliser Total Nitrogen (N)
Total Phosphorus Pentoxide (P₂O₅)
Of which, soluble in water 3.0% (1.3% P) 1.1% (0.5% P) 2.2% (1.8% K) Total Potassium Oxide (K₂O)

Low Nutrient Fertiliser containing organic material Total Nitrogen (N) Phosphorus (P) soluble in water Soluble in mineral acids only Total Potassium (K) 1.3%

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Typical pH 6.5-7 Contains Magnesium, Calcium and all important trace elements. Weight when packed 8kg ←. Settlement may occur after filling.



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Sufficient to treat up to 110 sq. m. (132 sq. yds) at lawn rate or 36 sq. m. (44 sq. yds) for digging and feeding