

Fertiliser Information Sheet

SULPHATE OF IRON

Improves the habit of ericaceous plants - lowers pH - also supplies iron a major plant element.
Base dressing (before sowing or planting) 3oz per sq. yd. work into soil.
Top dress established plants with 1oz per sq. yd. work into soil.

SULPHATE OF AMMONIA

A Quick acting general nitrogen fertiliser for use throughout the garden. Mainly used to give a rapid boost to established quick growing vegetable and salad crops. Gives a very effective spring tonic for shrubs, flowers and spring greens.
Apply either dry or in water.
Top dress established plants at 1 oz per sq. yd. at six to eight weeks intervals.

BLOOD FISH & BONE

NPK ratio 6-7-6 organically based and balanced compound fertiliser. For use on shrubs, flowers and vegetables. Use from early spring through to October.
Before planting - work 4oz per sq. yd. into the soil.
As a top dressing to established plants apply 2oz per sq. yd. at six to eight week intervals

BONEMEAL

Slow release organic fertiliser for use all round the garden, use all year round but especially during the autumn, winter and spring.
Especially good as a pre-planting fertiliser for roses, shrubs, trees etc. Also vegetables benefit from high phosphate content especially peas, onions and rootcrops.
As a base dressing (prior to sowing and planting) work in 4oz per sq. yd. When planting roses, trees and shrubs mix with soil from the planting hole prior to refilling.

SULPHATE OF POTASH

Quick release potash fertiliser. Use from March to August. Improves colour in vegetables and flowers - also promotes flowers and fruit blossom.
as a base dressing 4oz per sq. yd. prior to sowing. As a top dressing 2oz per sq. yd. round plants - hoe in.

GROWMORE

NPK 7-7-7 a traditional balanced garden fertiliser. Its granular form makes it easy and clean to apply. Use from early spring to October. Apply as a base dressing (before sowing and planting) at 4oz per sq. yd. For potato crops apply at 6oz per sq. yd. prior to planting.
As a top dressing apply around established plants at 2oz per sq. yd. hoe in - keep of leaves. Also ideal as pre-seeding or pre-turfing fertiliser - apply evenly at 4oz per sq. yd. prior to sowing grass seed or laying turf.

SUPERPHOSPHATE

Encourages strong roots on seedlings, rooted cuttings and transplants - also encourages early maturity of fruit. Can be used all year. Best used as a base fertiliser prior to sowing or planting at 2oz per sq. yd.
As a top dressing to established plants apply 2oz per sq. yd. - keep of leaves. Can also be used when making John Innes composts (to the prescribed formula).

GARDEN LIME

Use at anytime - however it is best to dress the soil in the spring or autumn. Advantages of us:-

- a) Lime "sweetens" sour acid soils
- b) Assists in raising soil pH, which in turn ensures most plant nutrients are available to plants.
- c) Helps obtain better tilth and drainage.
- d) Improves general soil condition.

Use on most plants except Azaleas, Heathers, Primulas, Lupins and Rhododendrons. Apply at the following:-

Light or sandy soil	- 8oz per sq. yd
Medium or silty soil	-12 oz per sq. yd.
Heavy or clay soil	- 16oz per sq. yd.

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LAWN FERTILISERS

FOUR TYPES AVAILABLE

For spring and summer use: (April - August) - straight lawn fertiliser - growth promoter.

Feed and Weed - Growth promoter and selective weed killer.

Feed Weed and Moss - controls moss and lawn weeds and feeds the grass.

For Autumn and Winter use: (September to March) Autumn Lawn Food - feeds the grass roots without promoting lush growth.

All our lawn fertilisers should be applied at 2oz per sq. yd. Apply evenly and water well in even if rain is forecast (scorching will occur if not watered in well). Do not apply during drought conditions or frost. New grass should not have Weed and Feed or Weed Feed and Moss Killer applied for the first year