Signs of Nutrient Deficiency

Nitrogen (N) Deficiency:

- Pale green or yellowing leaves, especially older ones
- Stunted growth and reduced vigour

Phosphate (P) Deficiency:

- Purplish or dark green leaves, especially in younger plants
- Poor root growth and delayed maturity

Potash (K) Deficiency:

- Yellowing leaf edges and brown scorching
- Weak stems and poor flowering/fruiting

Bonemeal

Use for: Root development and as a slow-release phosphate source.

Application: 70-140 g/m²

When: During planting or as a soil dressing in spring/autumn

NPK (approx.): 3-9-0

Growmore Granules

Use for: General purpose balanced fertiliser for most garden plants.

Application: 70-140 g/m²

When: Early spring and repeat every 6-8 weeks

NPK: 7-7-7

Fish, Blood and Bone

Use for: All-round organic fertiliser, suitable for flowers, vegetables and shrubs.

Application: 70-140 g/m²

When: Spring and summer, every 4-6 weeks

NPK (approx.): 5-5-6

Garden Lime

Use for: Reducing soil acidity and improving soil structure.

Application: 100-200 g/m² depending on soil pH

When: Autumn or early spring, not near fertiliser application

Note: Avoid mixing with ammonium-based fertilisers

Sulphate of Potash

Use for: Enhancing flowering and fruiting; potash for flower/fruit crops.

Application: 35-70 g/m²

When: Spring and mid-season

NPK: 0-0-48

Poultry Manure Pellets

Use for: General organic fertiliser; enriches soil and boosts microbial activity.

Application: 100-150 g/m²

When: Spring and summer

NPK (approx.): 4-3-3

Sulphate of Ammonia

Use for: High nitrogen boost for leafy vegetables and lawns.

Application: 35 g/m²

When: Spring and early summer

NPK: 21-0-0

General Rose Fertiliser

Use for: All types of roses; supports healthy growth and flowering throughout the season.

Application:

- General feeding: 50-100 g/m² around the base of the plant
- When planting: Mix 50 g into the planting hole

Frequency: Twice per year-early spring and after first flowering flush

NPK (approx.): 5-7-7

Rosefood Granules

Use for: Roses and other flowering shrubs.

Application: 50-75 g/m²

When: Spring (after pruning) and summer (mid-season boost)

NPK (approx.): 5-6-7