



Gärtner's calcium cyanamide

- the lime it contains provides an ideal pH value and activates soil life and fertility
- nitrogen, long-lasting in its effect, is made available in accordance with the natural requirements of the plants during growth
- optimum supply of plants with nitrogen
- quick rotting and prevention of plant diseases during composting and avoidance of unpleasant odours
- suppresses germinating weeds
- extra-fine pearl structure, dust-free
- can be spread easily, facilitating even distribution

Required quantities:

- vegetable beds: 30 – 60 g/m² 2 – 3 weeks before the sowing or planting date
- beds for cabbage, celery, tomatoes: 60– 90 g/m² 3 – 4 weeks before the planting date
- strawberries: 50 g/m² 2 – 3 weeks before the planting date
- berries and ornamental shrubs: spread 30 – 40 g/m² among the shrubs in spring before sprouting starts
- composting: spread 150 g/m² on each 20 – 30 cm-high level of compost

Application period:

Jan	Feb	March	April	May	June	July	August	Sept	Oct	Nov	Dec
-----	-----	-------	-------	-----	------	------	--------	------	-----	-----	-----



Gärtner's calcium cyanamide

Tips:

- The special mode of action of calcium cyanamide requires special attention during application
- If calcium cyanamide is spread before sowing or planting, sowing or planting must be postponed until the fertiliser has had sufficient time to work
- Make sure there is enough humidity to aid the effect of the calcium cyanamide
- Observe the stated waiting periods before planting
- When spreading, ensure that neighbouring sensitive plants are not harmed
- When spreading on existing crops, ensure that the plants are dry in order to avoid damage

Dosage of Gärtner's calcium cyanamide:

- 1 handful approx. 50 g
- 1 tablespoon approx. 20 g

You can find the latest information on fertilisers and gardens on our website.
www.greenpartners.de

