



Agroblen[®]

Minimal effort,
maximum result
for field grown
nursery stock



Growing success

Agroblen®

The efficient and sure plant nutrition system for field grown nursery stock

Agroblen: the smart choice for nursery stock

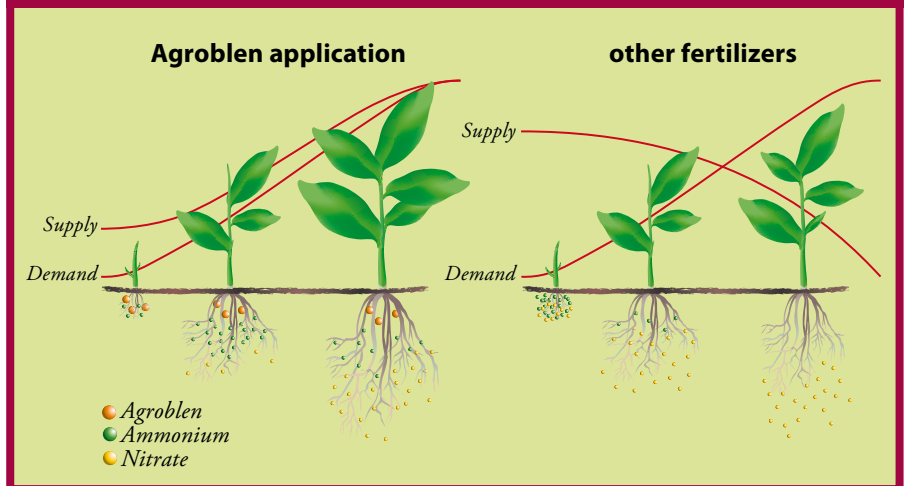
Agroblen controls the release of nutrients in line with the needs of the plant – a perfect match of supply and demand. You get bigger, more uniform plants with less time and work. Also, Agroblen gives you complete control over

the nutrition program. Do you prefer to apply in certain months or more than once per year? Or does it depend on tree size? Agroblen has the correct analyses and longevities for your system. It is the ideal combination of efficiency and simplicity – Agroblen is the smart choice!

Advantages of Agroblen:

- ✓ **more yield**
faster growth with more uniform plant sizing
- ✓ **less soil compaction**
only one application that lasts the whole season
- ✓ **less work**
a simple one-time application method
- ✓ **environmentally friendly**
synchronization of nutrient supply and uptake for reduced nutrient loss

With Agroblen, the supply of nutrients matches the demand of the plants to give both optimal growth and nutrient efficiency.



What is Agroblen and how does it work?

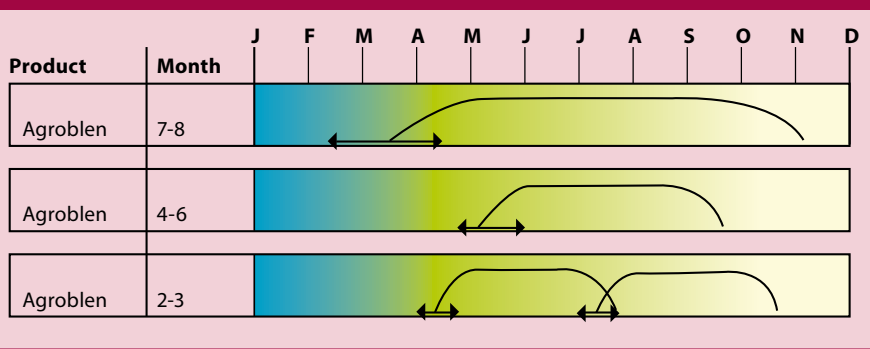
Agroblen is a specific blend of nutrients to satisfy plant nutritional requirements. Agroblen also provides a coating around the nutrients to regulate the release over the desired length of time. The analyses

and coating technology were developed and manufactured by Scotts based on many years of experience in plant production and plant nutrition. In each bag of Agroblen you get an efficient, high-performance fertilizer backed with Scotts' knowledge and experience.



Agroblen analyses and longevities are matched to your needs for simplicity and flexibility. Application is easily completed with your own equipment or with easy-to-use row applicators.

Agroblen is available in the longevities that work best in field grown nursery stock.



Advice specific for you

In order to give individual advice, it is recommended to establish the baseline soil condition with a soil sample. The sample should be gathered from several parts of the field and in the vicinity of the nursery plants. The sample can be taken by you or your dealer. Once the sample is analyzed by the laboratory, an optimal advice of Agroblen can be made. In consultation with your dealer or Scotts, you can get a product and advice combination for plant growth, ease of use and environmental protection.

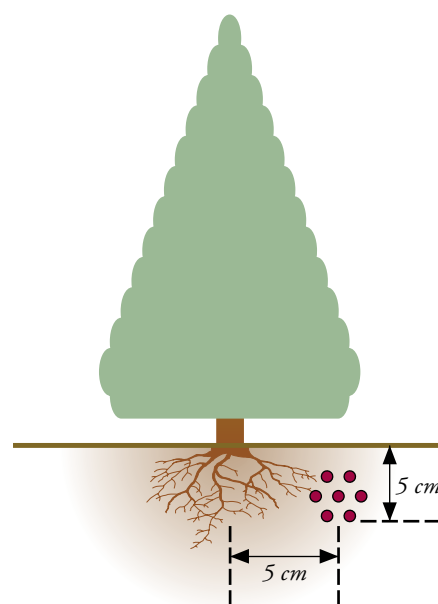
Agroblen offers the solution for your system

Every nursery stock producer has a need for simplicity, but recognizes the importance of feeding plants to match their specific nutrient requirements. Agroblen is designed to provide both:

a labour-saving product that continually feeds the plant with nutrients and prevents losses to the environment. The best analyses and longevity for your system can be decided with the help of your dealer or Scotts. The answer is only a question away!

Different Agroblen analyses and longevities are available to match your needs and those of the plants.

Nutrients	Longevity	Analyses	Controlled nutrients
N+P+K	5-6 Months	15+08+16+5MgO	NPK
	5-6 Months	20+10+10+4MgO	NPK
	2-3 Months	26+05+11+3MgO	NPK
	2-3 Months	11+06+26+3MgO	NPK
N+K	7-8 Months	25+00+11+2MgO	N
	4-5 Months	26+00+12+2MgO	N
N	7-8 Months	35+00+00+2MgO	N
	2-3 Months	35+00+00	N



In case of row application, make sure you keep a minimum distance of 5 cm between Agroblen and the roots of the plant.



Tips for application to get the optimal effect from Agroblen:

- use an applicator that minimizes the risk of damage to the granules or the coating
- Agroblen should be applied after the initial planting or no more than 2 weeks before planting
- mixing Agroblen into the soil can improve performance of Agroblen
- Agroblen applied with row applicators should be applied slightly off the row, not in the row
- irrigation of rainfall directly after application may improve results of Agroblen

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