

IRON SULPHATE

GET FAST RESULTS WITH IRON SULPHATE

- A low dose (2g per SQM) will green up your lawn rapidly but it will not be long-lasting.
- A medium dose (3g per SQM) will do the same but also harden your lawn and make it resistant to disease.
- A high dose (4-5g per SQM) will do all the previous benefits but also blacken and any moss infestations.

Mix well with water using the rates below. Apply with a sprayer ideally or a watering can with a fine rose head attachment. Must be applied evenly or it can create black patches on the lawn.

Watering cans: 5g dissolved into every 1L of water.

Sprayers: 20g dissolved into every 1L of water.

These rates can be doubled for a high dose.

If used at a high dose make sure to rake or scarify out any dead moss 1-2 weeks after application.

Be careful about getting it on any patios or inside as it stains hard surfaces very easily. If this happens, wash and scrub surface immediately.

Calculation for high dose in a watering can example:

10 SQM = 40-50g of Iron Sulphate mixed in 5L of water

50 SQM = 200-250g of Iron Sulphate mixed in 25L of water

Calculation for high dose in a sprayer example:

10 SQM = 40-50g of Iron Sulphate mixed in 1.25L of water

50 SQM = 200-250g of Iron Sulphate mixed in 6.25L of water

If using iron sulphate along with The Lawn Pack you have two options:

Option 1: Use 2 weeks before applying The Lawn Pack if needed. If your lawn has a very thick layer of thatch then scarify first.

Option 2: Use after your new lawn is fully established (week 8).

Please get in touch if you are not sure about any of the above.