



QUESTIONS & ANSWERS

How often do I apply Li'L Perk soil treatment?

Li'L Perk should be applied at least 2 times per growing season; once in the spring, and once in the fall. However, for maximum results, a third application in mid-summer is recommended.

Li'L Perk can also be applied just prior to digging or planting. This will make the soil easier to till and dig.

Li'L Perk is a non-toxic and biodegradable formula and cannot be applied too heavily. When more than suggested rates are applied, it does not necessarily produce better results, but tends to be simply a waste of product.

Is Li'L Perk soil treatment toxic?

No, Li'L Perk is an environmentally friendly, non-toxic, biodegradable formula. It will not harm plant life, pets or animals, children, skin, etc.

Can Li'L Perk be used with fertilizers and other chemicals?

Yes, Li'L Perk is compatible with most chemicals and fertilizers. It may be applied with other fertilizers/chemicals in the same sprayer tank, and with the same spraying equipment. In fact, by loosening up the hard, compacted soil, Li'L Perk often improves the incorporation of other fertilizers/chemicals. A jar test is always recommended before mixing.

How does Li'L Perk work?

Upon application, Li'L Perk begins reducing the tension of your soil. Soil and water molecules bond together -- Li'L Perk breaks this bonding so water is able to flow through the soil. Thus, the soil is left soft, easy-to-work, and easy-to-dig or till.

How long does Li'L Perk take to start working?

Li'L Perk starts working within minutes after application. However, with time, and additional rainfall or watering, the results will become greater.

How can Li'L Perk work so fast?

Once Li'L Perk comes into contact with soil, the movement of stressed water takes place. Li'L Perk does not have to soak in before it starts to work.

How much water do I mix with Li'L Perk?

Li'L Perk should be applied as a surface spray at the rate of 2 ounces per 10,000 square feet. Refer to the following table for conversions.

Amount of Li'L Perk	Square Feet	Amount of Water
1 tsp.	800	1 gallon
1 tbs.	2,500	2 gallons
1 oz.	5,000	4 gallons
2 oz.	10,000	8 gallons
8 oz.	1 acre approx.	10 gallons

Is Li'L Perk effective on all soil types?

Yes, Li'L Perk is effective on all soil types because Li'L Perk works on properties that are present in all soils. Li'L Perk will help clay soils loosen and drain better. In sandy soils where excessive water movement is a problem, Li'L Perk improves the absorbency of the soil, allowing better moisture retention.

Does Li'L Perk stain house siding or decks?

No, if Li'L Perk does get on these areas, wash thoroughly with water.

How do I know that Li'L Perk is working?

Li'L Perk begins to work right away, and in most soils you can see the loosening of the soil within minutes by penetrating the treated area with a spade, and then comparing it to an untreated area.

However, with time the results will increase. For example, if you waited 2-3 weeks and then again penetrated the treated area with a spade, you would see a much greater difference. Also, by taking your spade and digging up and turning over the soil, you will notice the soil is moister and will crumble easier in the treated area.