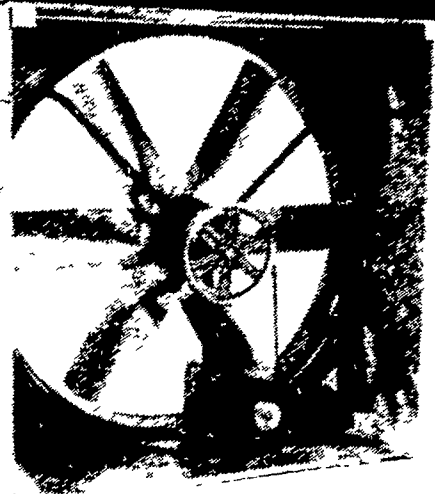


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Tomato plants affected by a sulphur deficiency tend to be smaller and lighter in color than normal plants. Yellowing may occur in various parts of the plant. Leaf shape is not affected, but leaves tend to be smaller and closer together. Petioles and stems will show a marked reddening if the deficiency is severe.

Can you identify sulphur deficiency?

LANCASTER — Soil sulphur deficiencies — already common in many mid-Atlantic and other United States crop regions, and spreading rapidly — too often go unrecognized or misidentified.

The result is limited yields and poor crop quality.

According to the Sulphur Institute, S deficiency symptoms frequently are confused with similar

symptoms of nitrogen shortage, and adding more N, P or K will not produce top yields where sulphur is in short supply.

Agronomists advise growers to watch for the following general signs of sulphur hunger:

- Small, spindly plants with short, slender stalks;
- Retarded growth rate and delayed maturity;
- Light green to yellowish color of leaves, with even

lighter colored veins. On most plants, this yellowing shows up first on young, upper leaves, while most N deficiencies show up first on bottom leaves.

However, specific symptoms vary considerably from one crop to another, as shown in these photos of severe S shortages.

Less serious deficiencies may not be visible, but crop yield and quality will still be affected.

FARMERS! WEILER BROS., INC.

distributors of **IM-PRUV-ALL**, custom-blended feed and soil minerals, invites you to learn more about the health of your soil and your animals.

We are presenting a series of programs in March featuring Dr. Ron Wendlandt, Lexington, Kentucky.

MONDAY, MARCH 10

Time: 9:30 a.m. to 2:00 p.m.
Location: Canterbury House, Palmyra smorgasbord lunch
Speaker: Dr. Ron Wendlandt
Topic: Soil Fertility and Animal Nutrition

TUESDAY, MARCH 11

Time: 9:30 a.m. to 2:00 p.m.
Location: Bird-in-Hand Restaurant Rt. 340 East, Bird-in-Hand family style lunch
Speaker: Guy Brayton "The Lasso Man"
Topic: Weed Control
Speaker: Dr. Ron Wendlandt
Topic: Higher Production and Better Reproduction

WEDNESDAY, MARCH 12

Time: 9:30 a.m. to 2:00 p.m.
Location: Akron Restaurant, Rt. 272, Akron
Family Style Lunch
Speaker: Dr. Ron Wendlandt
Topic: Soil Fertility and Animal Nutrition

THURSDAY, MARCH 13

Time: 9:30 a.m. to 2:00 p.m.
Location: Jo-Lyn Diner, Rts. 73 & 61, north of Reading
Family Style Lunch
Speaker: Dr. Ron Wendlandt
Topic: Soil Fertility and Animal Nutrition

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