

The CANNA Deficiency Guide is a great help. It gives you a bit of background information about each nutrient, explains the symptoms, development and reasons for a deficiency, and provides you with a solution at the end. The images really help you to recognize which nutrient deficiency you are dealing with! That said, if you use CANNA products, you will be reducing the risk of a deficiency anyway. That's not only because this range of innovative products has been developed by the highly trained specialists at CANNA Research, but also because CANNA shares its expertise and provides growers with a full package of growing information with the magazine CANNAtalk and the website www.cannagardening.com.

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In practice, the most common reason is that the pH in the substrate is too high. Like iron, manganese is easily dissolved at a low pH value in the substrate. If the pH is too low, a risk of excess manganese may occur. At high pH values manganese precipitates into spots will spread out from the veins. Excess manganese can be a result of a low pH in the substrate (<5.0), this can be corrected with plus (up). Oxygen deficiency in the root environment can also cause excess manganese. A substrate that is too wet can be a cause