

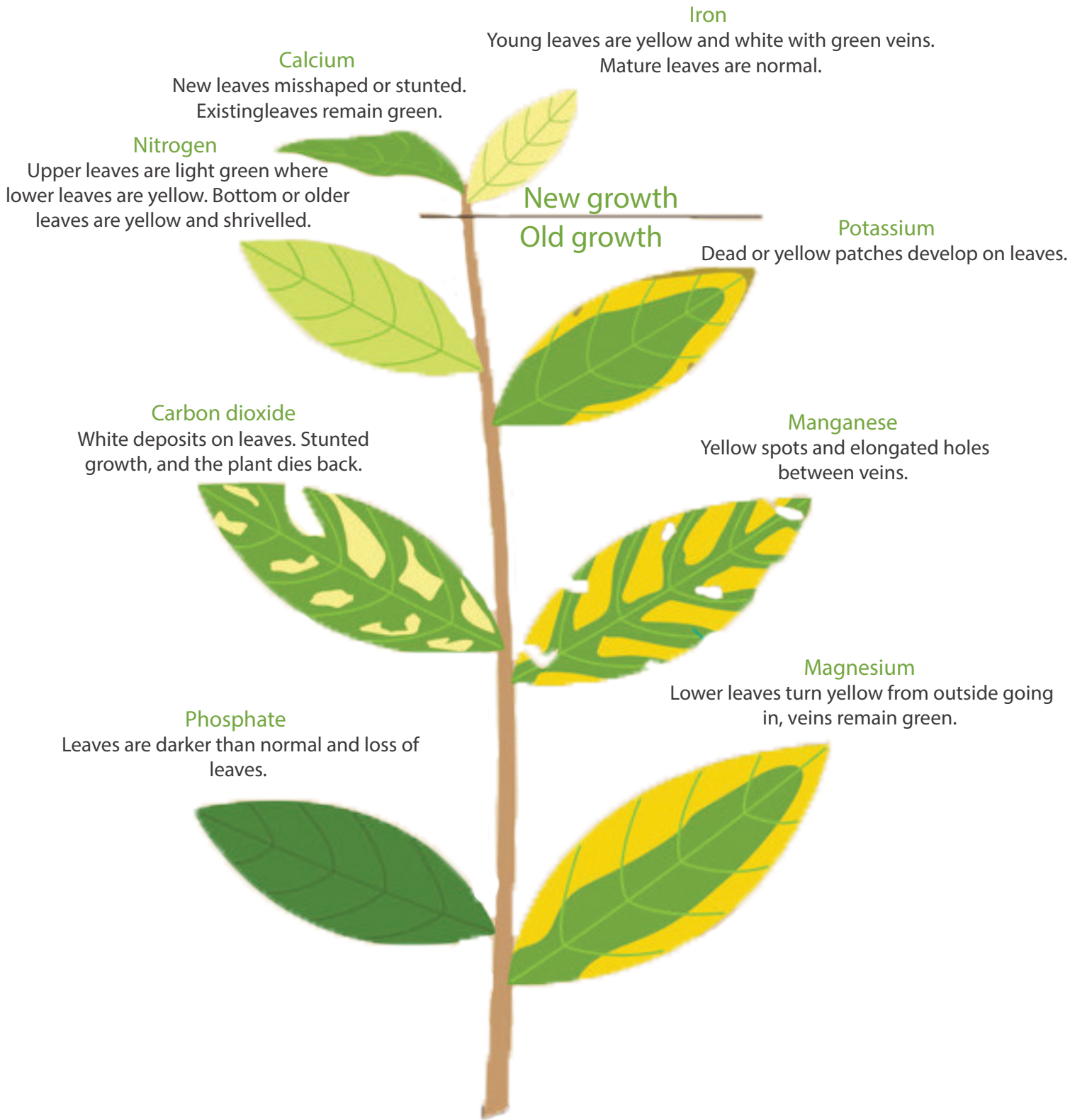
TAMIⁱ Automatics

Water pH
stabilizer unit



SEE YOU
IN THE GARDEN!

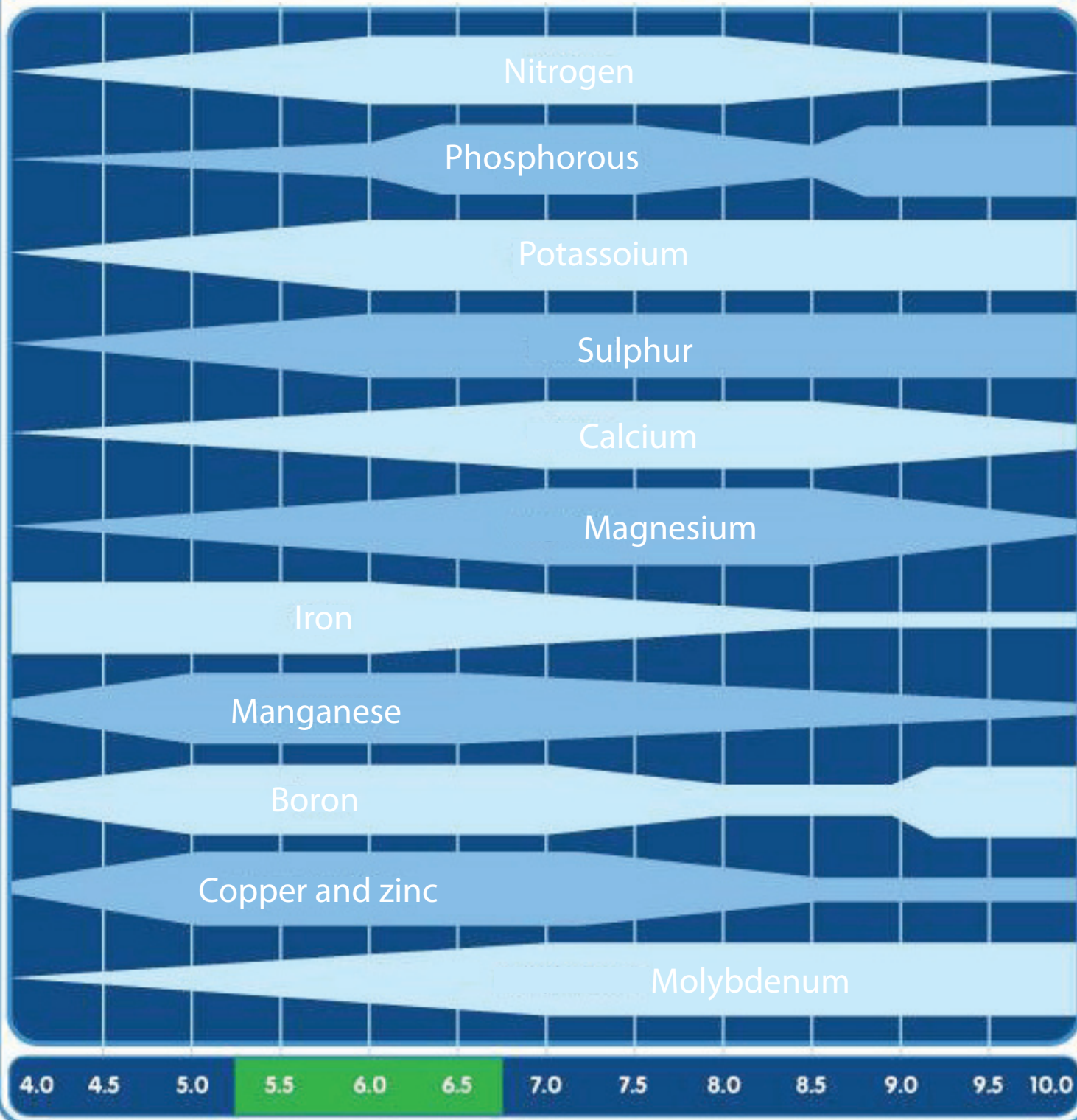
- We will make the device according to your need.
- Removal of bicarbonate from water and maintaining desired pH level.
- Stand alone unit with built in process computer, circulation and delivery pumps.
- Automatic switching from incoming water to recirculation water.
- Unit is designed for pre-pH control of the fertilizer dosing unit.
- Unit helps to minimize clogging of irrigation systems.
- Less precipitation in the substrate.
- Better plant growth and root environment.
- Acid dosing and maximized aeration in one system.

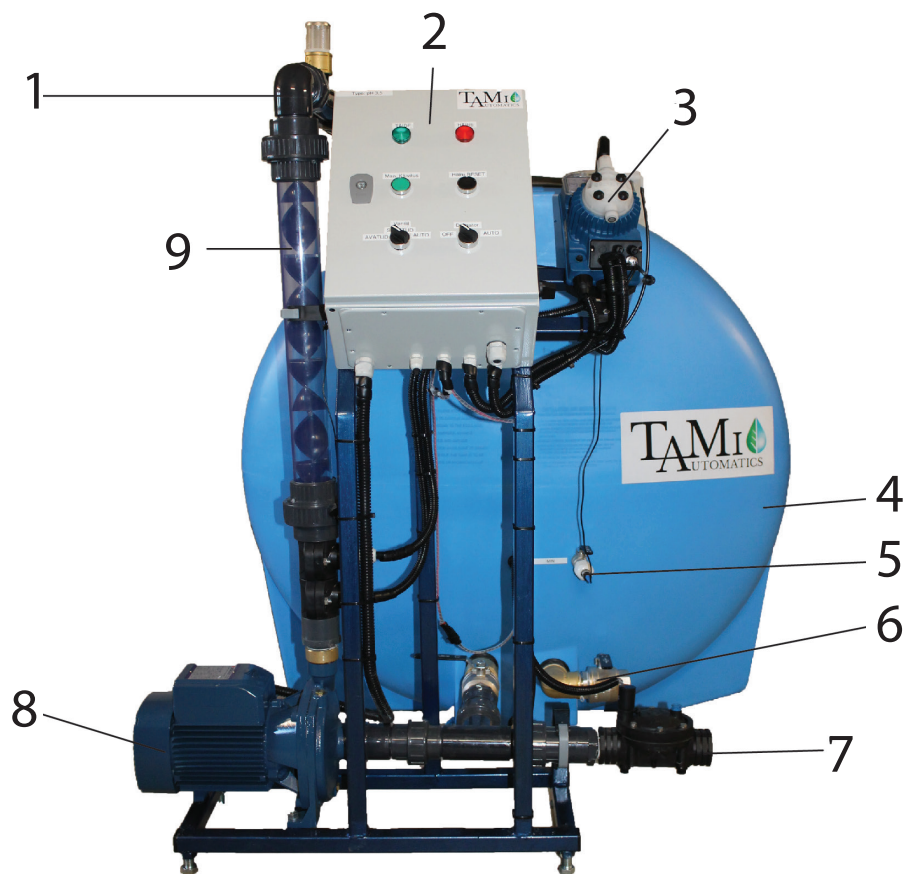


Plant deficiency guide

How nutrient pH affects availability of plant nutrients

the width of the bands indicates the relative availability of each plant and food element at various pH levels





1. Aeration venturi
2. Panel LED indicator lights for water-, acid controller alarms and water inlet indication and control modules
3. Acid dosing pump
4. Tank *
5. pH probe
6. Water outlet **
7. Automatic inlet untreated water solenoid valve
8. Circulation pump
9. Water mixing unit for proper acid/air/water mixing.

* Tank size depends water consumption

** We are offering processed water outlet pump