

The role of Phosphorus



P
strengthens
plant
resilience

P
improves
germination



P
is necessary
for proper
photosynthesis



P
enhances
fidelity of
yielding

P
ensures proper
development
and maturation
of plants

P
increases the biological
activity of the soil,
resulting in proper
rooting plants

P
component of
DNA and RNA

P
increases content
and quality of proteins
sugars, starches,
and vitamins

P
increases efficiency
of nitrogen fertilisation,
preventing effects of
N overdosing