



InnoSolve™
45N

Agronomic Story

Offers Better Fertility Results:

- Reduced Volatilization Losses
- Reduced Immobilization Losses
- Extended Ammonium Nitrogen Form in Soil
- Reduced Leaching Losses
- Reduced Denitrification Losses
- Increased Availability of Existing Nutrients in Soil
- Increased Microbial Populations

InnoSolve[™]
45N

InnoSolve 45N- The Most Cost Effective Broad Spectrum
Fertilizer Technology on the Market

Nitrogen Application

Urea

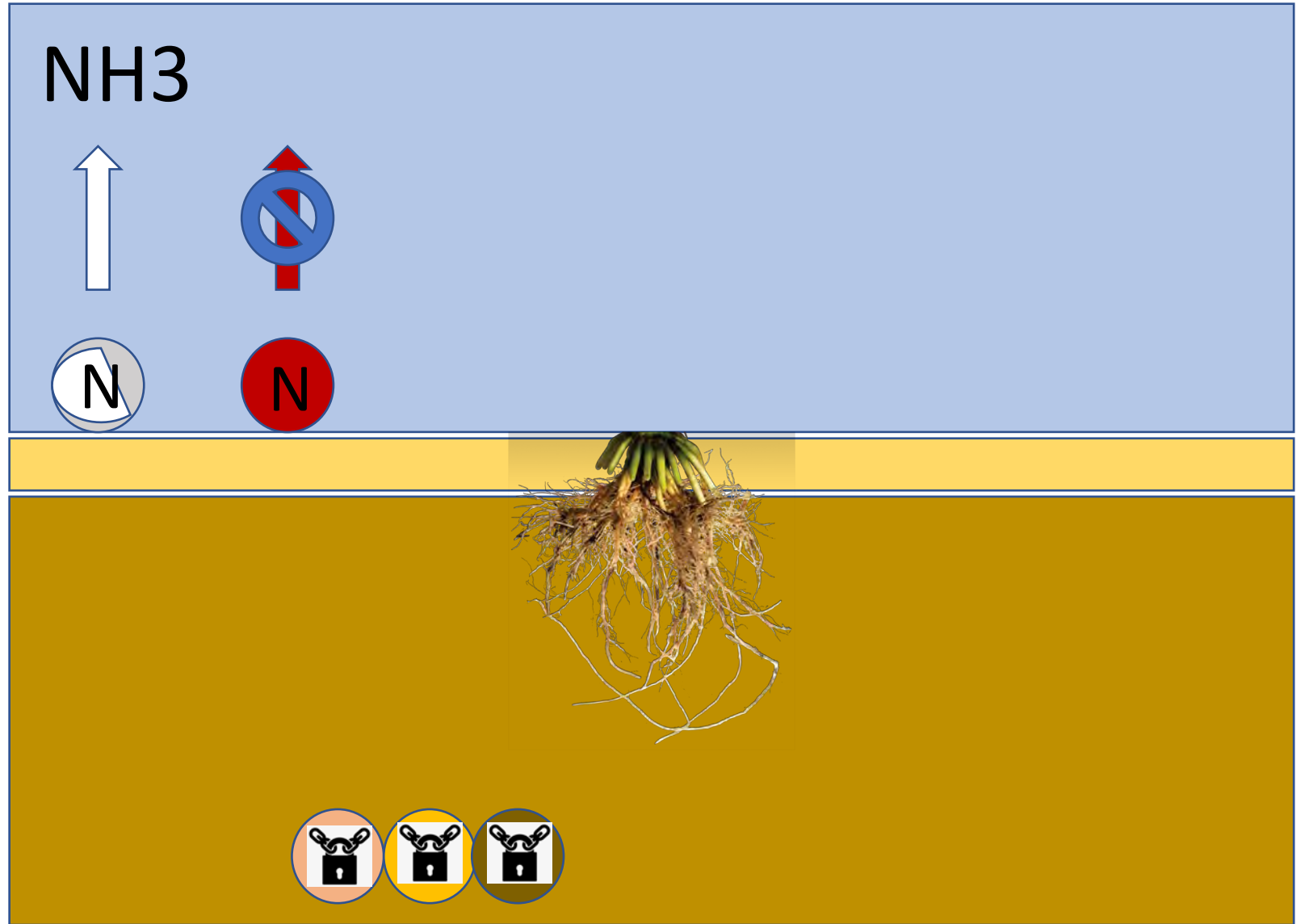


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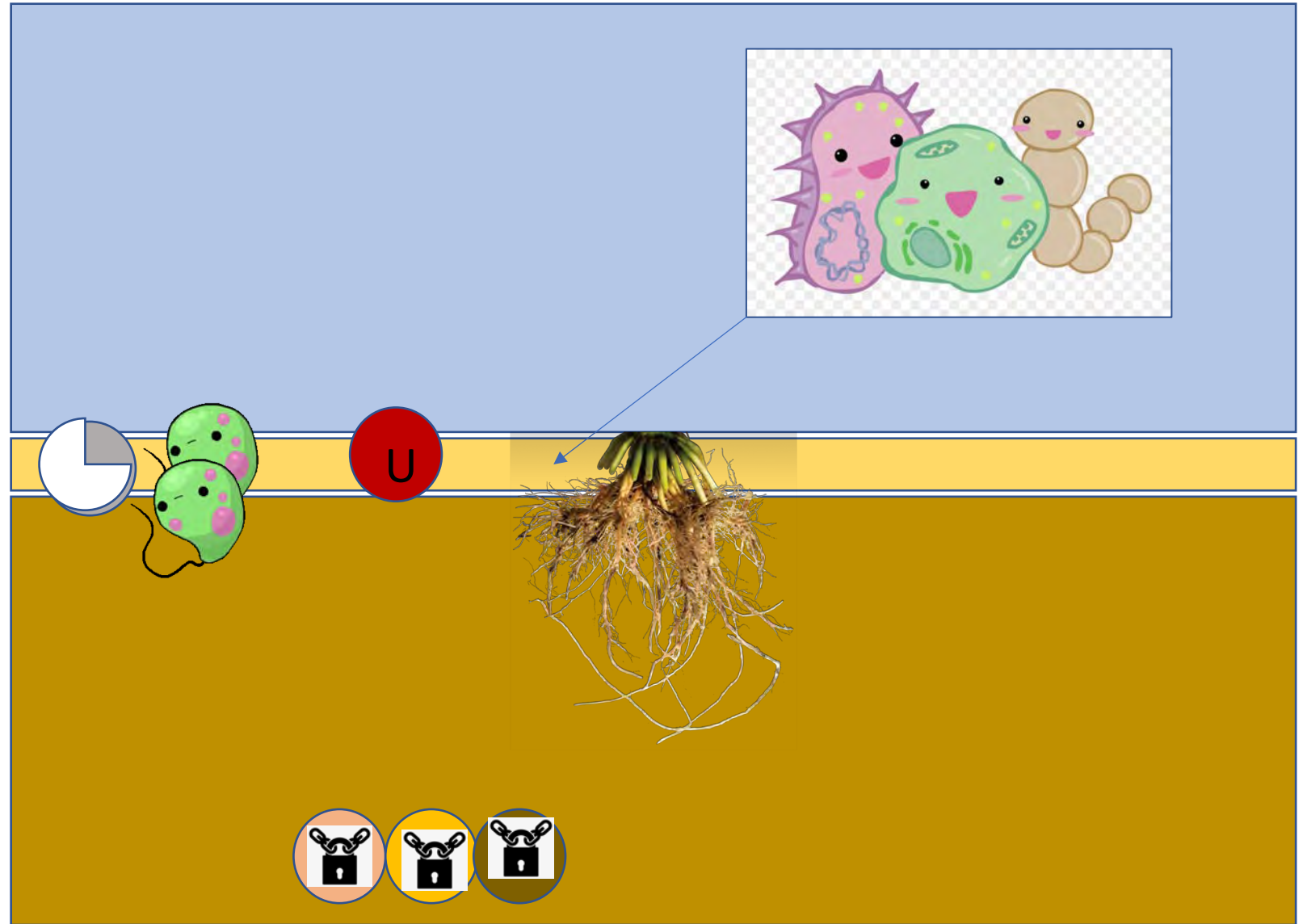
Urea vs InnoSolve 45N

Volatilization Loss



Reduced NH3
Loss with
InnoSolve 45N

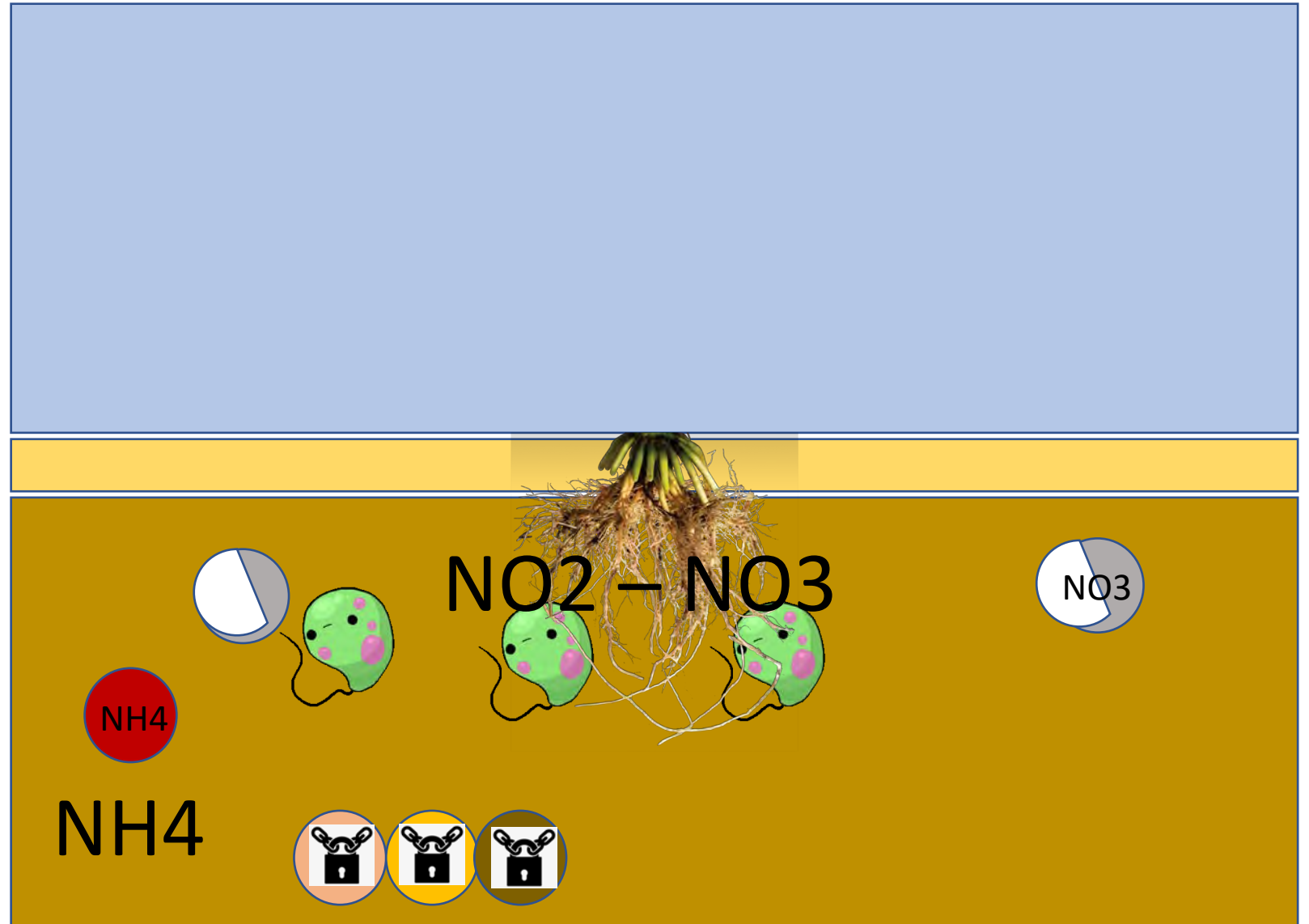
Immobilization Loss



Reduced Loss
with
InnoSolve 45N

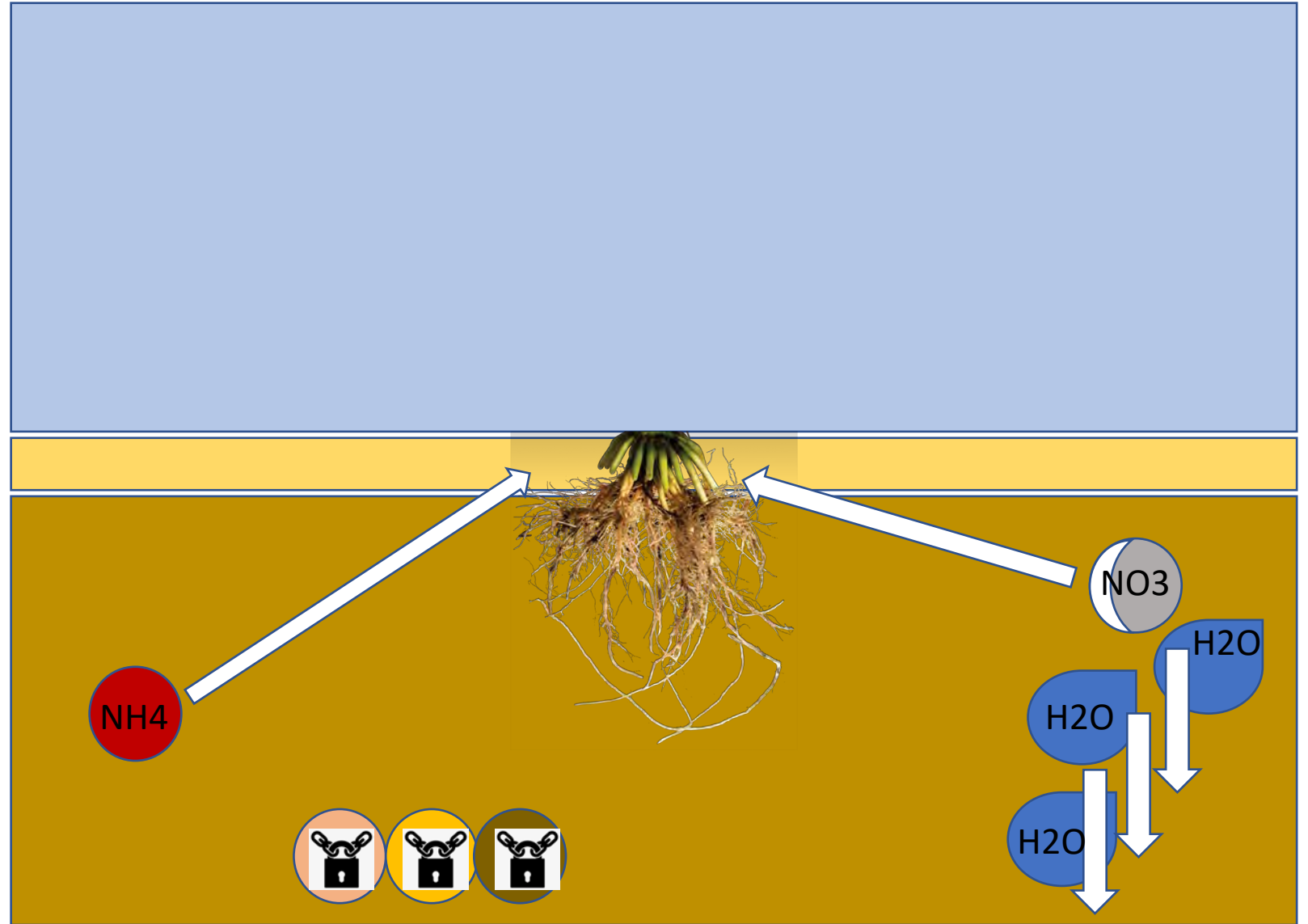
Nitrification Process

NH₄ Form N
Retained Longer
with
InnoSolve 45N



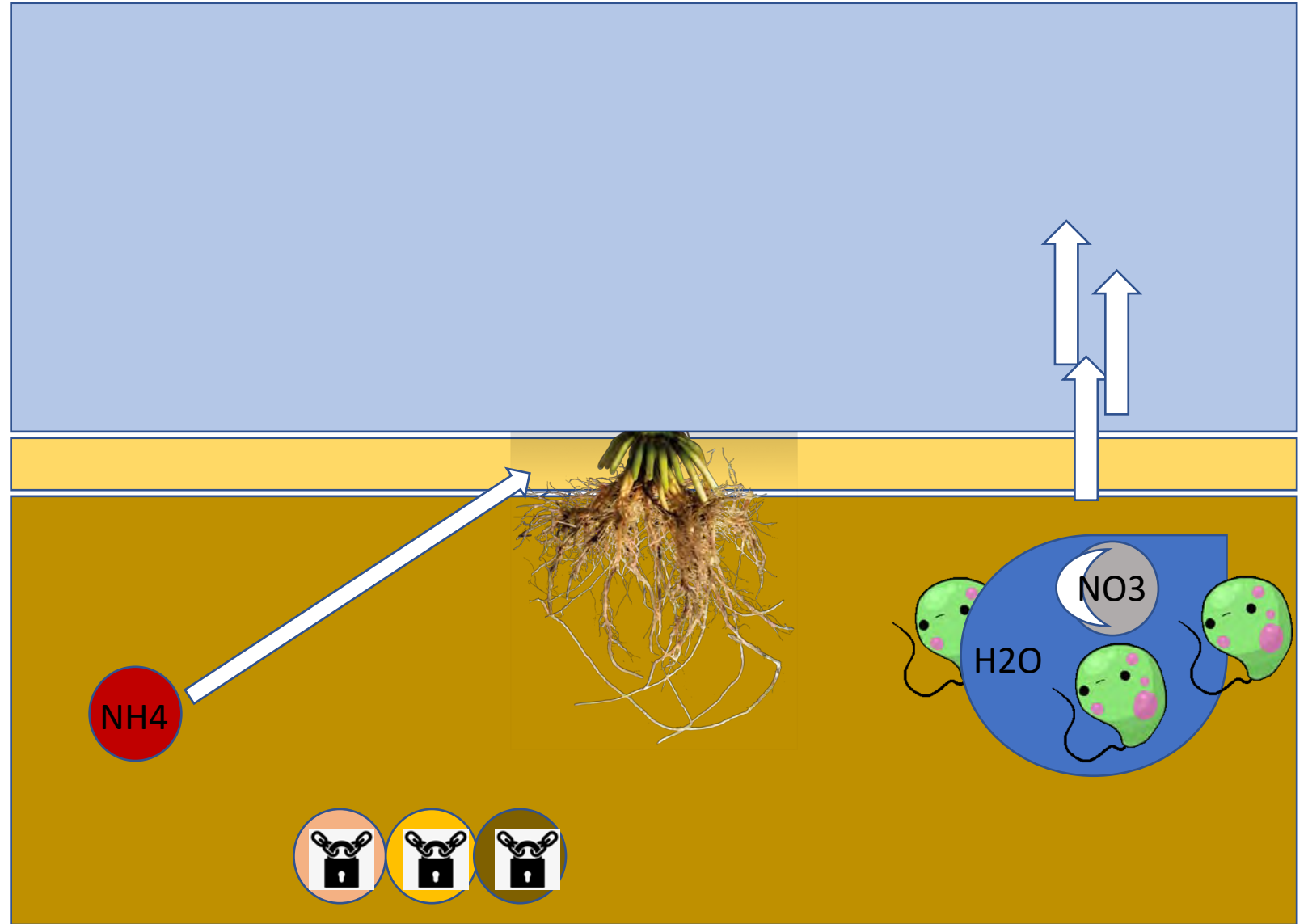
Leaching Loss

Reduced Leaching Loss with InnoSolve 45N



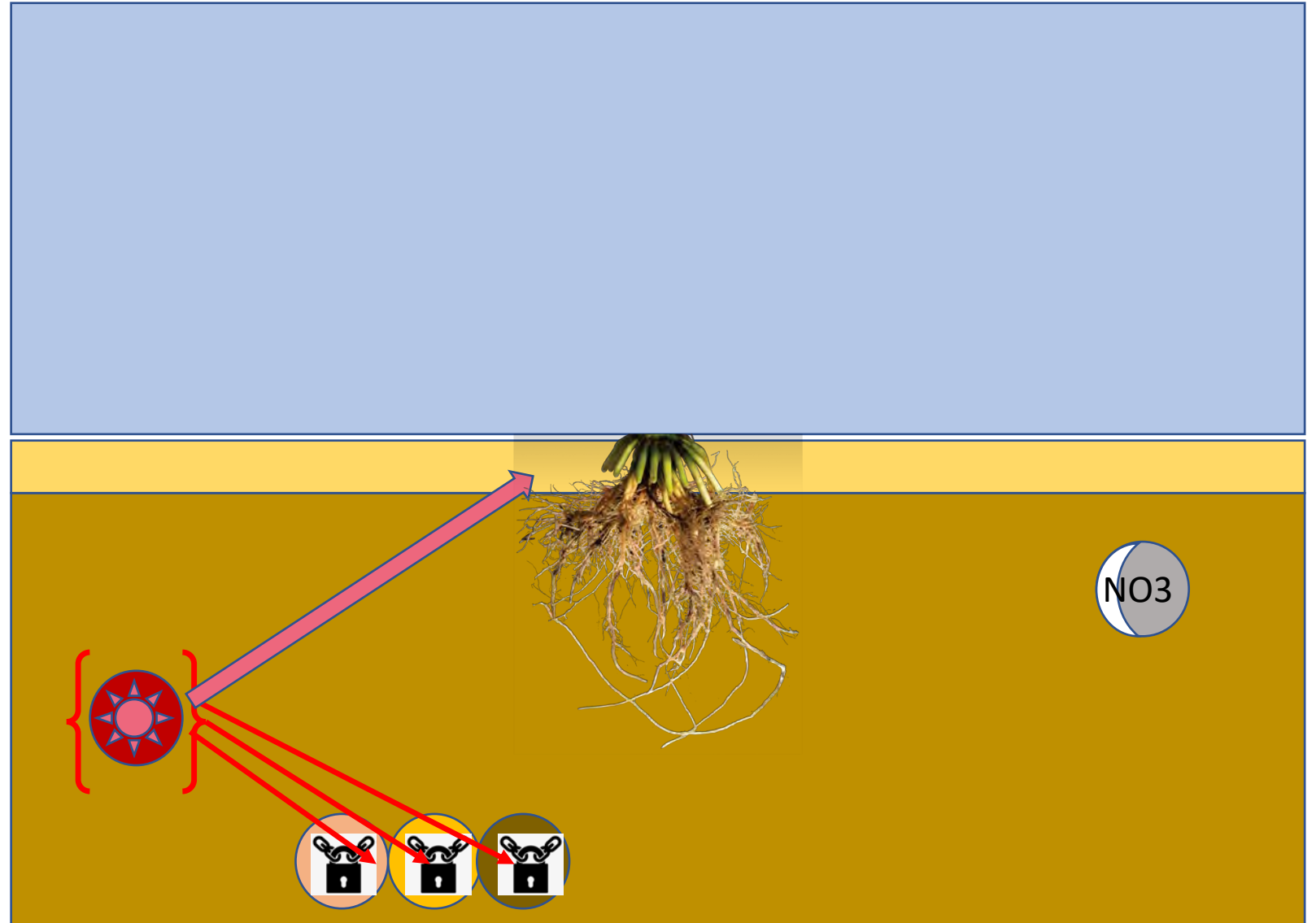
DeNitrification Loss

Reduced
Denitrification
Loss with
InnoSolve 45N



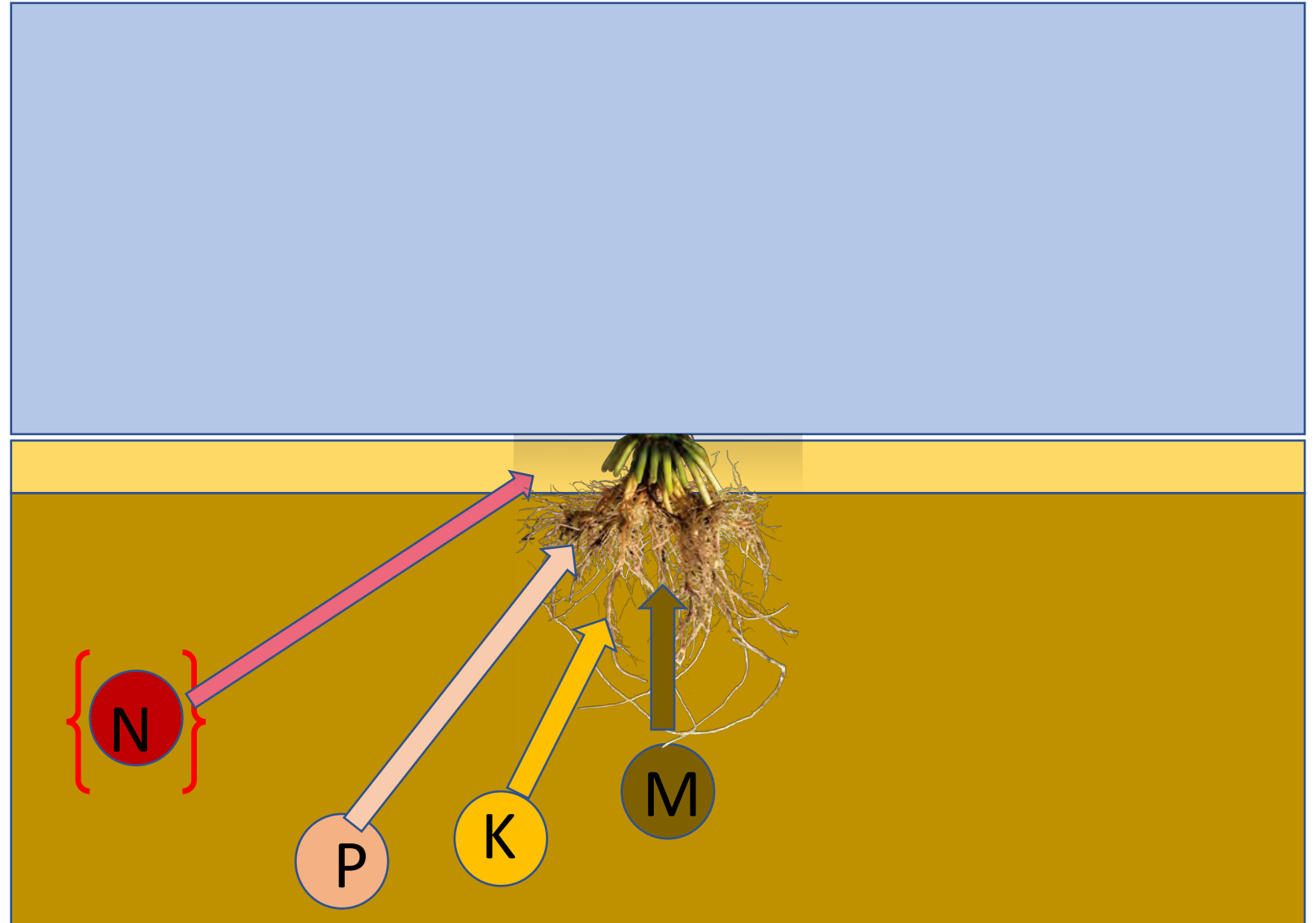
Unlocking of Nutrients

InnoSolve 45N
Helps Release
Soil Stored
P,K,Me



Available To
Plant!

InnoSolve 45N
Helps P,K,Me
Available to
Plant



Feeding Microbes

InnoSolve 45N
Helps Increase
Microbial
Populations

