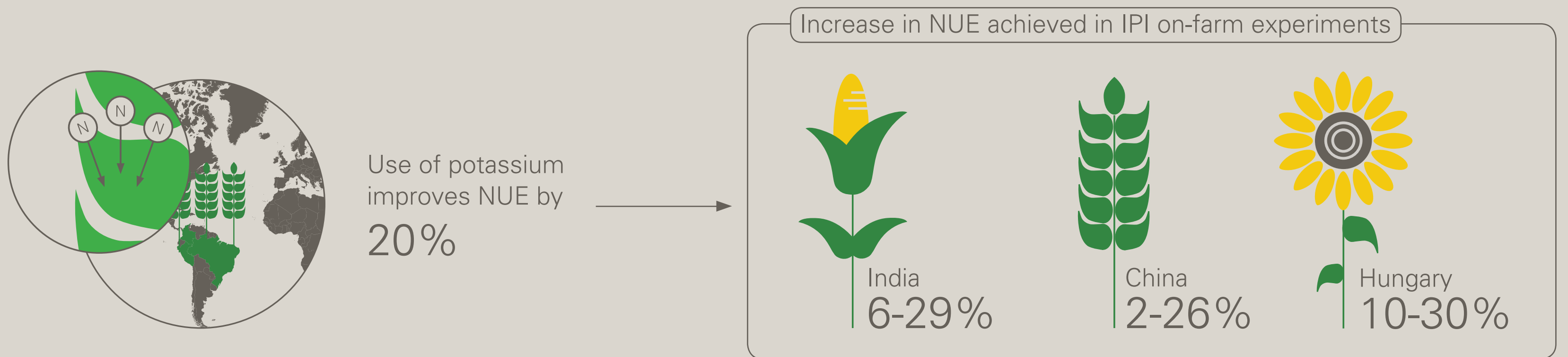
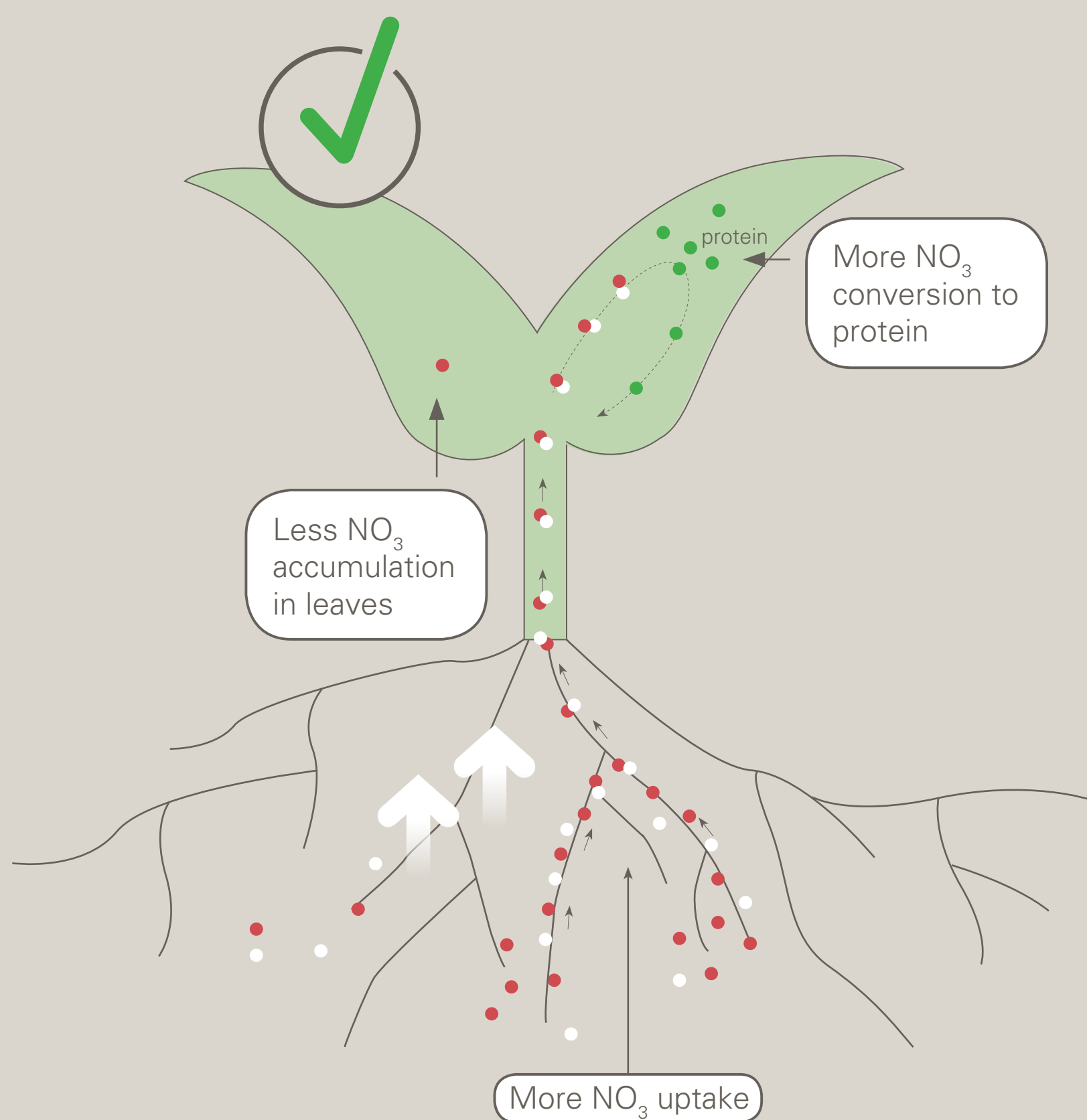


# Potassium and Nitrogen Use Efficiency (NUE)

Balanced fertilization with K is an immediate, low-cost tool to achieve higher NUE. A gain of 20% in NUE can be immediately achieved via balanced fertilization with K. Adequate K supply increases both N absorption and the conversion to amino acids and protein in plants, thus improving yield. Balanced fertilization with K increases crop yields and profits while enhancing NUE, for the protection of the environment.



Balanced N & K = high NUE



Imbalanced N & K = low NUE

