

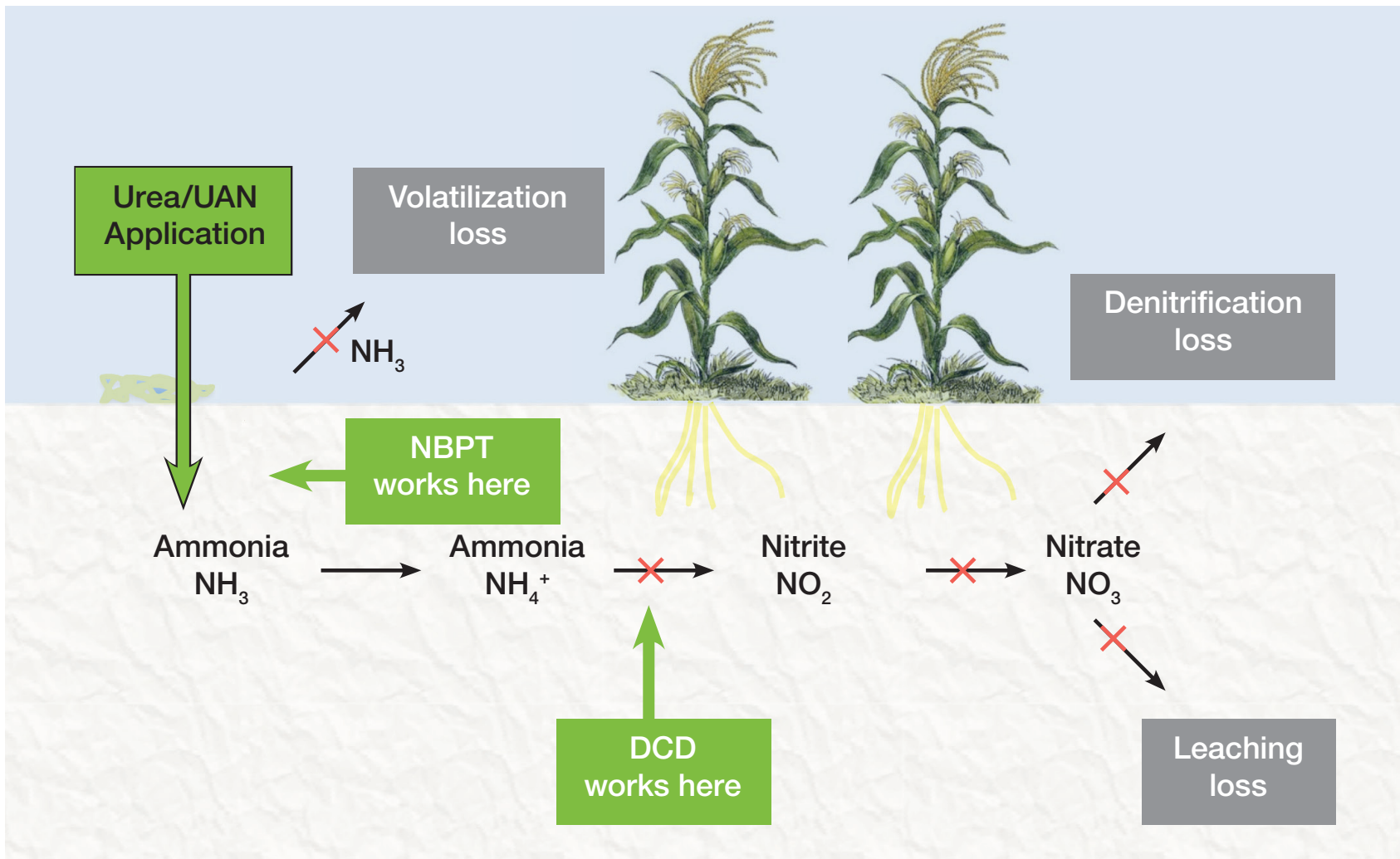


NITROLIZER

NITROGEN STABILIZER **DUO**

Does your nitrogen need protection?

Studies show that significant amounts of applied nitrogen are lost through *volatilization*, *denitrification*, and *leaching*.



Protect your nitrogen with NITROLIZER DUO.

Nitrolizer Duo contains urease and nitrification inhibitors (NBPT and DCD) that significantly reduce the three main routes of nitrogen loss: volatilization, denitrification, and leaching.

Nitrolizer Duo combines the nitrogen stabilization qualities of two established ingredients: NBPT and DCD.

Upon initial application, NBPT protects against volatilization of urea as a result of attack by the soil enzyme urease.

Once nitrogen moves into the soil, Nitrolizer Duo keeps it in its ammonium form longer, which is less susceptible to denitrification and leaching out of the root zone. The longer nitrogen is in the root zone, the more available it is to the plant root.

More nitrogen in the root zone means more nitrogen uptake by the plant. This translates to more efficient nitrogen use and higher crop yields.

Nitrolizer Duo Use Rates

Fertilizer	Liters/tonne
Urea	3 - 4
UAN (28 - 32%)	2 - 4



available in
2x10L and 1,000L

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