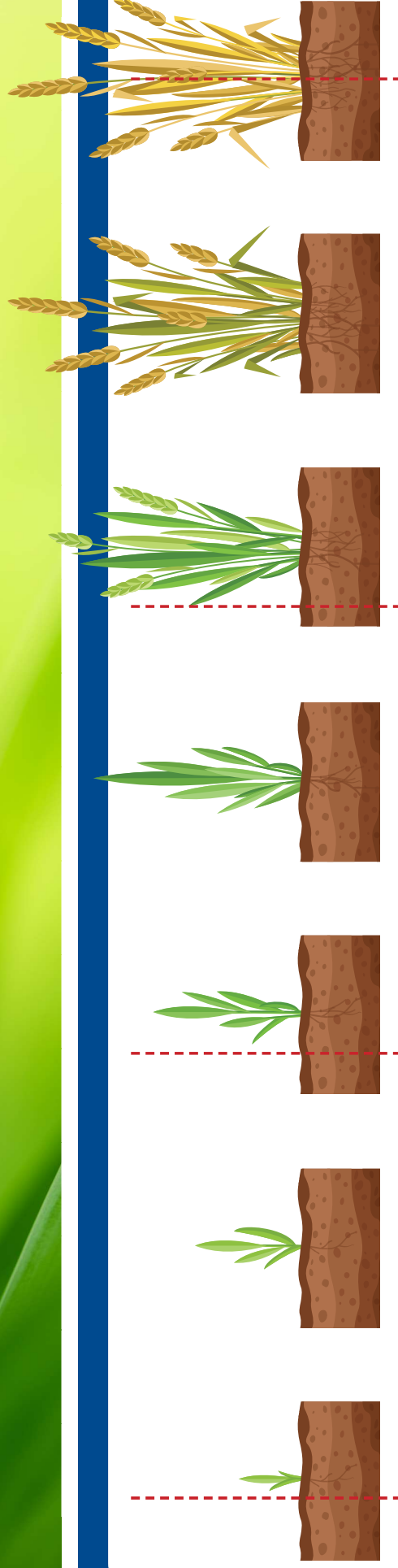


How our Broadacre Variable Yield Option works



Start planting on time →

Potential Yield = The average harvestable yield of Grain or Fodder per hectare that would have been harvested if the insured peril(s) covered under the Policy had not occurred.

→ Purchase insurance & nominate **Estimated Insured Yield** and **Insured Value**, for example, 2 t/ha and \$250/t.

→ Revise the **Estimated Insured Yield** & the **Insured Value** before the **Final Revision Date** noted on your policy. For example, 2.5 t/ha and \$280/t.

→ Declare Harvested Yields before the **Final Declaration Date** noted on your policy. For example, 3.1 t/ha to determine the **Insured Yield**. (Limits apply to your declared harvested yields, a limit of 35% lower than and 25% higher than the **Provisional Yields**.)

OR
If a claim occurs before the **Final Revision Date** your **Insured Yield** is the **Potential Yield** but limited to 200% of the **Estimated Insured Yield**, for example, if the **Estimated Insured Yield** selected was 2t/ha, and the **Potential Yield** was 4.5t/ha, the **Insured Yield** will be capped at 4t/ha (2t/ha x 200%).

If a claim occurs after the **Final Revision Date**, your **Insured Yield** is the **Potential Yield** but not less than 65% of and not higher than 125% of the **Estimated Insured Yield**. For example, minimum 1.625 t/ha (2.5 t/ha x 65%) and a maximum 3.125 t/ha (2.5 t/ha x 125%).

This is how we calculate the claim payment for a Field:*

- 1 Field Sum Insured = area (ha) x Insured Yield (t/ha) x Insured Value (\$/t)
- 2 Percentage Loss = (Potential Yield – Harvested Yield) ÷ Potential Yield
- 3 Net Loss Percentage = Percentage Loss – Field Excess Percentage
- 4 Net Field Loss (claim amount) = Field Sum Insured x Net Loss Percentage

*Limits and additional excesses or franchises may apply subject to policy wording.