<table>
<thead>
<tr>
<th>Insurance Plan Code</th>
<th>0062 Hybrid Seed Corn</th>
<th>0050 Hybrid Sorghum Seed</th>
</tr>
</thead>
</table>

### Section 1: Stage Guarantee Calculation

- **Approved Yield**
  \[
  \text{Approved Yield} = \left( \text{County Yield} \times \text{Yield Price Factor} \right) - \text{Minimum Payment Quantity}
  \]

- **Guarantee Per Acre Amount**
  \[
  \text{Guarantee Per Acre Amount} = \text{Approved Yield} \times \text{Price Election Amount}
  \]

- **Acre Stage Guarantee Amount**
  \[
  \text{Acre Stage Guarantee Amount} = \frac{\text{Guarantee Per Acre Amount} \times \text{Guarantee Adjustment Factor}}{	ext{Determined Acreage}}
  \]

### Section 2: Loss Guarantee Calculation

- **Loss Guarantee Amount**
  \[
  \text{Loss Guarantee Amount} = \text{Acre Stage Guarantee Amount} \times \text{Determined Acreage} \times \text{Liability Adjustment Factor}
  \]

### Section 3: Indemnity Calculation

- **Unit Deficiency Quantity**
  \[
  \text{Unit Deficiency Quantity} = \text{Loss Guarantee Amount} - \text{Production to Count Quantity}
  \]

- **Preliminary Indemnity Amount**
  \[
  \text{Preliminary Indemnity Amount} = \frac{\text{Unit Deficiency Quantity} \times \text{Insured Share Percent}}{\text{Multiple Commodity Adjustment Factor}}
  \]

- **Indemnity Amount**
  \[
  \text{Indemnity Amount} = \frac{\text{Preliminary Indemnity Amount} \times \text{Multiple Commodity Adjustment Factor}}{\text{Liability Adjustment Factor}}
  \]