## Section 1: Stage Guarantee Calculation

### When Insurance plan equals 36:

\[
\text{Acre Stage Guarantee Amount} = \text{Dollar Amount of Insurance}
\]

- **Acre Stage Guarantee Amount**: $99999999.99
- **Dollar Amount of Insurance**: $99999999.99

### When Insurance plan equals 35:

\[
\text{Acre Stage Guarantee Amount} = \text{Round(Estimated Area Yield) * greater of (Projected Price or Harvest Price) * Coverage Range * Price Election Percent, 2)}
\]

- **Acre Stage Guarantee Amount**: $99999999.99
- **Expected Area Yield**: $99999999.99
- **Projected Price**: $999999.9999
- **Harvest Price**: $999999.9999
- **Coverage Range**: $9.9999
- **Price Election Percent**: $9.9999

### Rules

- **Dollar Amount of Insurance**: Round to 2 decimals
- **Expected Area Yield**: Edit with ADM Price, "A00810", Expected Index Value.
- **Projected Price**: Edit with ADM Price, "A00810".
- **Harvest Price**: Edit with ADM Price, "A00810".
- **Coverage Range**: 2 decimal places
- **Price Election Percent**: 2 decimal places

For cottonseed, this will be the Dollar Amount of Insurance determined on the P11. This is for both cotton lint and seed.
### Section 2: Loss Guarantee Calculation

<table>
<thead>
<tr>
<th>Calculations</th>
<th>Field Name</th>
<th>Record Number</th>
<th>Field Number</th>
<th>Field Format</th>
<th>Field Rounding</th>
<th>Rules</th>
</tr>
</thead>
<tbody>
<tr>
<td>Loss Guarantee Amount = Round(Acre Stage Guarantee Amount * Determined Acreage,0) * Insured Share Percent</td>
<td>Loss Guarantee Amount</td>
<td>P21</td>
<td>60</td>
<td>999999999.99</td>
<td>Round to whole number</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Determined Acreage</td>
<td>P21</td>
<td>18</td>
<td>999999999.99</td>
<td>None</td>
<td></td>
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<tr>
<td></td>
<td>Insured Share Percent</td>
<td>P11</td>
<td>43</td>
<td>9.999</td>
<td>None</td>
<td></td>
</tr>
</tbody>
</table>

### Section 3: Indemnity Calculation

<table>
<thead>
<tr>
<th>Calculations</th>
<th>Field Name</th>
<th>Record Number</th>
<th>Field Number</th>
<th>Field Format</th>
<th>Field Rounding</th>
<th>Rules</th>
</tr>
</thead>
<tbody>
<tr>
<td>Preliminary Indemnity Amount = Loss Guarantee Amount * Payment Factor</td>
<td>Preliminary Indemnity Amount</td>
<td>P21</td>
<td>62</td>
<td>999999999999</td>
<td>Round to whole number</td>
<td>Edit with ADM Area Coverage Level, &quot;A01130&quot;.</td>
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<td></td>
<td>Payment Factor</td>
<td>ADM</td>
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<td>9.999</td>
<td>None</td>
<td></td>
</tr>
<tr>
<td>Indemnity Amount = Preliminary Indemnity Amount * Multiple Commodity Adjustment Factor</td>
<td>Indemnity Amount</td>
<td>P21</td>
<td>63</td>
<td>999999999999</td>
<td>Round to whole number</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Multiple Commodity Adjustment Factor</td>
<td>ICE</td>
<td></td>
<td>9999.999</td>
<td>None</td>
<td>Edit with ICE Multiple Cropping, &quot;D00063&quot;.</td>
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</tbody>
</table>