## Ingredient Cost

|  | A | B | C | D | E | F | G | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ingredient* | Raw Weight | Yield \% | Yield Factor | Raw Cost | Processed Cost | Formula Amount | Formula Cost |
|  |  | kg or L |  | $100 \div$ Col. C | \$/kg or L | Col. D $\times$ Col. E $\$ / \mathrm{kg}$ or L | kg or L | $\text { Col. } \underset{\$}{\times \text { Col. G }}$ |
| 9 | chopped apples | 1 kg | 76.7 | 1.30 | \$4.16 |  | 1.5 kg | \$8.10 |
| 10 | raisins | 1 kg | 100 |  | 8.57 |  | . 8 kg |  |
| Total Ingredient Cost |  |  |  |  |  |  |  | \$ |

