

Production 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		$100 \div \text{Col. C}$	\$/kg or L	$\text{Col. D} \times \text{Col. E}$ \$/kg or L	kg or L	$\text{Col. F} \times \text{Col. G}$ \$
1	apple	1 kg	76.7	1.30	\$4.16	\$5.41	1.5 kg	\$8.10
2	raisins	1 kg	100		\$8.57		.8 kg	
	Total Ingredient Cost							\$