Recipe Costing

The Recipe Costing report calculates and prints the serving cost of recipes. The Recipe Costing report lists the recipe number, recipe name, and recipe yield. Within each recipe, the ingredients are listed and include the status (Active), item type, item number, item name, amount used, conversion used, unit cost (Last, Average, or Standard), yield percentage, and cost. The total cost of the recipe is also listed.

Recipe Costing Report

Iber Deli

Administrator

Demonstration — Printed On Friday 03/16/01 16:33:48

Recipe Group

7000 Ham and Swiss Sandwich — Makes 1.0000 Each

Seq	Active	Type	Item #	Item Name	Amt Used	Conversion	Last Unit Cost	Yield %	Cost
10	Yes	R	6000	Ham Sandwich	1.0000 Each	multiplied by 1.0000 = Each	3.9450	100	3.9450
20	Yes	I	2015	Swiss	2.0000 Slice Cheese	multiplied by 1,472.0000 = Case	50.0000	100	0.0700
									4.0150

6000 Ham Sandwich — Makes 1.0000 Each

Seq	Active	Type	Item #	Item Name	Amt Used	Conversion	Last Unit Cost	Yield %	Cost
10	Yes	I	3020	Ham	5.0000 Oz Ham	multiplied by 384.0000 = Case	50.0000	89	0.7300
20	Yes	R	1000	Sandwich Modifier	1.0000 Each	multiplied by 1.0000 = Each	3.2150	100	3.2150
									3.9450

3000 Roast Beef and Swiss Sandwich — Makes 1.0000 Each

Seq	Active	Type	Item #	Item Name	Amt Used	Conversion	Last Unit Cost	Yield %	Cost
10	Yes	R	2000	Roast Beef Sandwich	1.0000 Each	multiplied by 1.0000 = Each	3.6550	100	3.6550
20	Yes	I	2015	Swiss	2.0000 Slice Cheese	multiplied by 1,472.0000 = Case	50.0000	100	0.0700
									3.6350

2000 Roast Beef Sandwich — Makes 1.0000 Each

Seq	Active	Type	Item #	Item Name	Amt Used	Conversion	Last Unit Cost	Yield %	Cost
10	Yes	I	3010	Roast Beef	5.0000 Oz RB	multiplied by 800.0000 = Case	50.0000	90	0.3500
20	Yes	R	1000	Sandwich Modifier	1.0000 Each	multiplied by 1.0000 = Each	3.2150	100	3.2150
									3.5650

1000 Sandwich Modifier — Makes 1.0000 Each

Seq	Active	Type	Item #	Item Name	Amt Used	Conversion	Last Unit Cost	Yield %	Cost
10	Yes	I	4010	Lettuce	1.0000 Leaf Lettuce	multiplied by 576.0000 = Case	50.0000	100	0.0850
20	Yes	I	4020	White Bread	2.0000 Slice Bread	multiplied by 20.0000 = Loaf	25.0000	100	2.5000
30	Yes	I	4030	Onions	0.5000 Oz Onion	multiplied by 800.0000 = Bag	50.0000	100	0.0300
40	Yes	I	4040	Tomato	2.0000 Slice Tomato	multiplied by 480.0000 = Lbg	50.0000	100	0.2100
50	Yes	I	5010	Mayo	1.0000 TBS Mayo	multiplied by 128.0000 = Gallon Jar	50.0000	100	0.3500
									3.2150