How big is your market? What does it cost to reach them? How many will you sell? What's the bottom line? This analysis is designed to provide a quick overview of your market potential as well as a reality check for your business plan.

## Market Feasibility Analysis

| Mail List Source | Collins List |
| :--- | ---: |
| Average Unit Cost | $\$ 9.00$ |


| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Customer Type | NAICS Code | Available Number of Resellers | Projected \% Market Penetration | Resellers Selling Our Product | Units Sold per Month | Total Units Sold per Month | Average Selling Price | Projected Revenue | Cost of Goods | Costs of Marketing | Costs of Marketing | Gross Profit |
| Distributors | 12356 | 3 | 100\% | 3 | 1,000 | 3,000 | \$49 | \$147,000 | \$27,000 | 10\% | \$14,700 | \$105,300 |
| Retail Store Chains |  | 7,920 | 37\% | 2,930 | 2 | 4,396 | \$49 | \$215,384 | \$39,560 | 20\% | \$43,077 | \$132,747 |
| Independent Resellers |  | 2,500 | 50\% | 1,250 | 1 | 1,250 | \$55 | \$68,750 | \$11,250 | 25\% | \$17,188 | \$40,313 |
| Catalogs |  | 12 | 40\% | 5 | 50 | 240 | \$49 | \$11,760 | \$2,160 | 40\% | \$4,704 | \$4,896 |
| Associations |  | 500 | 3\% | 15 | 5 | 75 | \$79 | \$5,925 | \$675 | 20\% | \$1,185 | \$4,065 |
|  |  |  |  | 0 |  | 0 |  | \$0 | \$0 |  | \$0 | \$0 |
|  |  |  |  | 0 |  | 0 |  | \$0 | \$0 |  | \$0 | \$0 |
|  |  |  |  | 0 |  | 0 |  | \$0 | \$0 |  | \$0 | \$0 |
| Total |  | 10,935 | 2 | 4,203 | 1,058 | 8,961 |  | \$448,819 | \$80,645 | 18\% | \$80,853 | \$287,321 |

Notes: The following legend references each of the above columns and describes their contents.

1) The potential types of resellers who will resell our products / services
2) North American Industry Classification System numbers can be useful for analysis and mail list acquisition
3) From a catalog of mailing lists, this is the number of potential resellers who could buy our product... we can directly promote to them via direct mail.
4) The percentage of resellers we think will respond to our advertising and sales efforts.
5) Given the number of available resellers and the percentage who will resell our products, this is the calculated number who actually sell for us.
6) The average number of units we think each reseller will sell every month.
7) Number of resellers selling our product $X$ the average number of units sold each month
8) The average price at which we sell to this Customer Type
9) Total Units Sold per Month $X$ our Average Selling Price
10) Average Unit Cost $X$ Number of Units Sold
11) Factor in your estimated marketing costs per Customer Type or take your numbers directly from your accounting reports
12) Calculated costs of marketing
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