

IMPERIAL FEET USA

SALES GOAL

HOWTO USE: This sheet calculates how much income you could make selling Imperial Feet Professional Foot Care products.

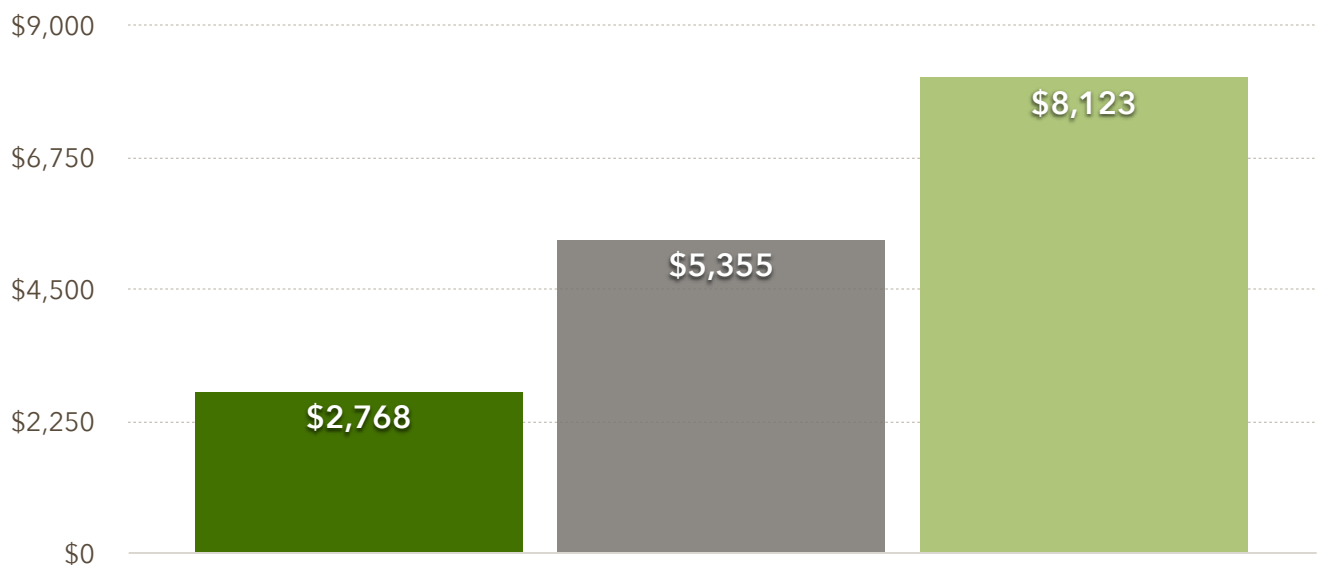
INCOME CALCULATOR

Product Sales	Quarterly	Product	Total Annual Sales
\$692	4	Nail Mycosis	\$2,768
\$647	4	Fissure Cream	\$2,587
\$692	4	Athlete's Feet	\$2,768
\$647	4	Shoe and Sock Spray	\$2,588

EXPENSES

	Total amount you will Make	Expenses
Your Sales Nail Mycosis	\$2,768	\$1,384
Nail Mycisis + Fissure Cream	\$5,355	\$2,678
Nail Mycosis+FC+Athlete's Feet	\$8,123	\$4,062
NC+FC+AF+SS	\$10,711	\$5,356

TOTAL SAVED



■ Your Sales Nail Mycosis ■ Nail Mycisis + Fissure Cream ■ Nail Mycosis+FC+Athlete's Feet

SAVINGS GOAL

HOW TO USE: This sheet calculates how much you will save in the number of years you specify based on the amount you want to save each month. Enter your information in the **Savings Calculator** table. In the **Results** table you can see your total savings and how it will be affected if you save more or less each month.

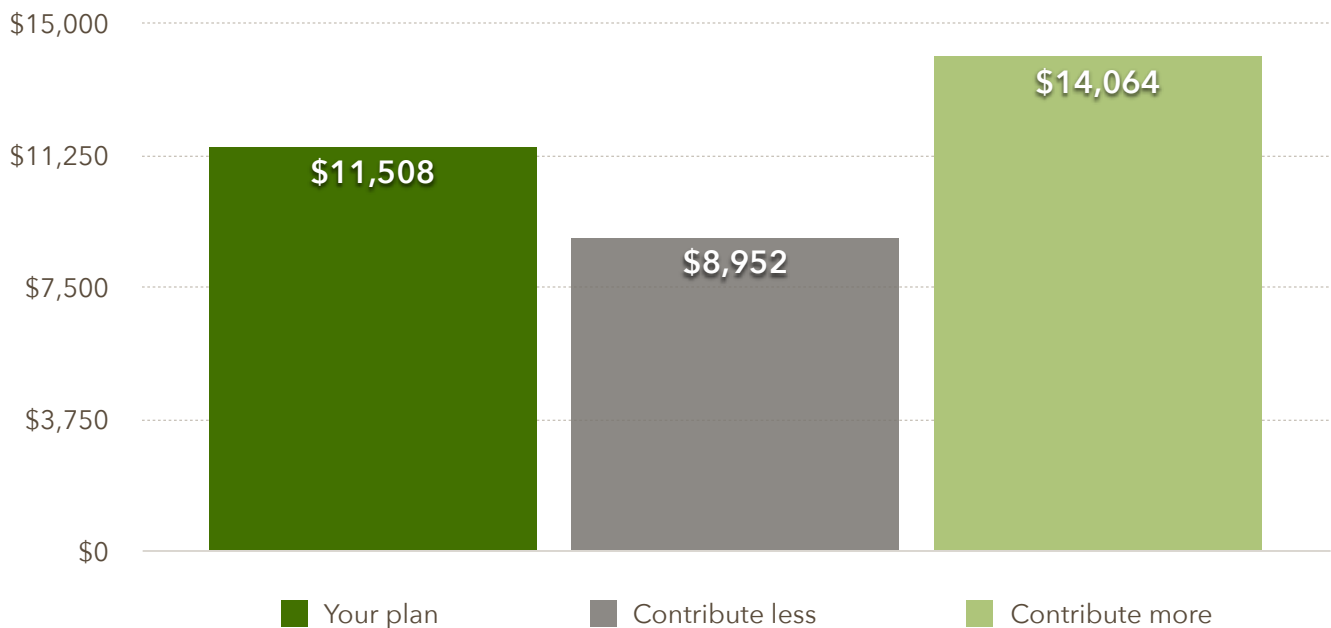
SAVINGS CALCULATOR

Current amount you have saved	Number of years you can save	Annual Percentage Yield (APY)	Amount you can contribute each month
\$1,000	5	5.00%	\$150

RESULTS

	Total amount you will save	Monthly contribution
Your plan	\$11,508	\$150
Contribute less	\$8,952	\$113
Contribute more	\$14,064	\$188

TOTAL SAVED



TIME GOAL

HOW TO USE: This sheet calculates how many years it will take to achieve your savings goal given the amount you contribute each month. Enter your information in the **Savings Calculator** table. In the **Results** table you can see how long it will take to reach your goal, and how saving more or less each month will affect the number of years you need to save.

SAVINGS CALCULATOR

Current amount you have saved	Amount you can contribute each month	Annual Percentage Yield (APY)	Amount you want to save
\$1,000	\$165	5.00%	\$10,000

RESULTS

	Number of years to save	Monthly contribution
Your plan	4	\$165
Contribute less	5	\$128
Contribute more	3	\$227

YEARS

