Calculating your life insurance needs in 3 easy steps... It's as easy as ABC.

Determining how much life insurance you need doesn't have to be complicated. Working with your insurance advisor, use the following 3 easy steps to find out how much insurance protection you require today to protect your loved ones.

Step A: Identify your current debts and financial needs

Step B: Determine your future financial needs

Step C: Deduct the portion to be recovered by your assets and financial resources

A + B - C = Your Life Insurance Needs.

Also complete <u>investor Profile Questionnaire</u>	in you are considering products	mar arr mroounom componema
A Identify your current debts and fi	\$	
1 Mortgage(s)		1
2 Loans (e.g. auto, credit cards, personal, etc	e.)	2
3 Final expenses (e.g. burial, probate, execut	or fees, etc.)	3
		Total (A)
method)	eeds (see explanatory note 4: use either g	
Your current income	\$	or other dependents
The % of income your survivor needs (e.g		_ %
Subtotal Minus: Survivor pension income (e.g. CPP/C	\$ QPP survivor - \$	
income)	rr suivivoi - φ	
The amount of future annual income need The number of years of income protection Assumed interest rate discounted by infla and income tax rate if net income method	n	
selected	710	
Assumed time-valued factor	— → X	
	= \$	→ 4
5 Emergency fund		5
6 Child-care expenses		6
7 Education fund Annual amount X Yea	ars X Number Children	Tatal (D)
		Total (B)
C Deduct your assets and financial Cash and savings Non-registered Stocks, bonds and mutual fu	resources (use same method (gross or	net values) as in Step B)
9 (enter estimated value if desired to sell assets at		
10 Registered Investments (enter estimated val	lue if desired to sell assets at death)	10
11 Tax Free Savings Account (TFSA) (enter e	stimated value if desired to sell assets at death)	11
Real estate (enter estimated value if desired to sell assets at death)		12
Business or farm assets (enter estimated value if desired to sell assets at death)		13
14 Insured Mortgages(s) and other loans balar		14
15 Existing life insurance benefit (personal, gro		15
16 Other death benefits (from pension plan, 0	CPP/QPP)	16
		Total (C)
A	+ B – C = Your Life Insurance	Needs \$
I understand that the values illustrated in this life and my understanding of my future financial nee and financial underwriting. It is strictly for referen different from the one illustrated above. My insu goals and objectives continue to be met.	ds in the event of my death. The illustrated ince and I may decide to take out a life insura	nsurance coverage is subject to medical nce policy with a coverage amount
Client Name: Cl	ient Signature:	Date:
Advisor Name: Ad	dvisor Signature:	Date:
•		



Explanatory Notes

- 1 Mortgage(s)
- 2 Loans
- 3 Final expenses
- 4 Income needs for survivor

Enter the total amount of outstanding mortgage(s) balance of your family. If you are planning on moving to a bigger dwelling, use the new amount as estimated. The amount here represents a portion of the death proceeds required by you.

Enter the total amount of outstanding loan balance(s) that you would like to pay off in the event of death. Include loans of all types (e.g. car, credit card, line of credit, etc.). Enter the estimated final expenses including burial, probate, executor fee, uninsured final medical costs (e.g. \$10,000 for funeral and 2% probate fee).

To work out the reasonable income needs for your survivor in the event of your death, it is suggested that you use either gross (before tax) or net (after tax) annual income:

- Multiply your current annual income by a percentage (usually up to 75% when using gross income, and 40-50% when using net income);
- Estimate the number of years for income protection
- Locate a time-valued factor from the table below based on an assumed interest rate (discounted by inflation) against the number of years of income protection required
- Then, calculate the value by multiplying Income \$ X Income % X Time-valued factor = **Amount to be entered in B (4).**

Example:

Current income = \$71,000 Number of years = 25 % of income required by survivor = 70% Interest discounting inflation = 3%

Income needs for survivor = \$71,000 X 70% X 17.41 = \$865,277 (rounded)

Enter \$865,277 in B (4) in the worksheet.

Interest rate (discounted by inflation)

Years	0.5%	1%	1.5%	2%	2.5%	3%	3.5%	4%
10	9.73	9.47	9.22	8.98	8.75	8.53	8.32	8.11
15	14.42	13.87	13.34	12.85	12.38	11.94	11.52	11.12
20	18.99	18.05	17.17	16.35	15.59	14.88	14.21	13.59
25	23.45	22.02	20.72	19.52	18.42	17.41	16.48	15.62
30	27.79	25.81	24.02	22.40	20.93	19.60	18.39	17.29
35	32.04	29.41	27.08	25.00	23.15	21.49	20.00	18.66
40	36.17	32.83	29.92	27.36	25.10	23.11	21.36	19.79
45	40.21	36.09	32.55	29.49	26.83	24.52	22.50	20.72
50	44.14	39.20	35.00	31.42	28.36	25.73	23.46	21.48

Enter an amount equal to 6 months of your monthly income if you do not have a specific number in mind.

Enter the amount of child-care expenses that would sustain the upbringing of your child(ren) to an age that they no longer require child care.

Enter the estimated education fund for all your children. Estimate the cost of university/college at \$5,000 per year per child if living at home. If living away from home, estimate \$12,000 per child.

Enter the amount of cash and savings on hand.

Enter the estimated value of your monetary investments if you decide to sell them in the event of death to meet part of your financial needs. Your required life insurance coverage will be reduced by the amount entered here.

Enter the estimated value of your registered investments if you decide to sell them in the event of death to meet part of your financial needs. Your required life insurance coverage will be reduced by the amount entered here.

Enter the estimated value of your TFSA if you decide to sell them in the event of death to meet part of your financial needs. Your required life insurance coverage will be reduced by the amount entered here.

Enter the estimated value of your real estate investments if you decide to sell them in the event of death to meet part of your financial needs. Your required life insurance coverage will be reduced by the amount entered here.

Enter the estimated value of your business or farm assets if you decide to sell them in the event of death to meet part of your financial needs. Your required life insurance coverage will be reduced by the amount entered here.

Enter the total amount of mortgages and other loans that are currently **INSURED**, meaning that the insured amount will be paid off by insurance proceeds at time of death. Enter all life insurance benefits that you have currently including personal, group, etc.

Amount of insurance	Туре	Insurer	Details	Beneficiaries

Enter the lump sum death benefit you have from any pension plan or CPP/QPP pension.

5 Emergency fund

6 Child-care expenses

7 Education fund

8 Cash and savings

- 9 Non-registered stocks, bonds and mutual funds
- 10 Registered Investments
- 11 Tax-Free Savings Account (TFSA)
- 12 Real estate
- 13 Business or farm assets
- 14 Insured Mortgages(s) and loans balance
- 15 Existing life insurance benefits

16 Other death benefits



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