



Tax Treatment of Mutual Funds for Individuals

This information sheet contains general information on the tax treatment of income received from Canadian mutual funds. It will help you understand what a mutual fund is, how to report income, and how to report the sale of mutual fund units or shares. An example is included on page 3 to show how to report these activities.

Note

This information sheet does not apply to certain investments in mutual fund trusts that are acquired through a securities option agreement, mutual fund investments held in a tax-free savings account (TFSA), or mutual fund investments that are held in tax-deferred plans. For more information, see guides RC4466, Tax-Free Savings Account (TFSA), Guide for Individuals, T4040, RRSPs and Other Registered Plans for Retirement, and RC4092, Registered Education Savings Plans (RESPs).

What is a mutual fund?

A mutual fund is an arrangement under which shares or units are sold to raise capital. Investors purchase units if the mutual fund is a trust or purchase shares if the fund is a corporation. When you invest in a mutual fund, your money is pooled with the money of other investors and invested on your behalf by the fund manager.

How is income from mutual funds taxed?

In most situations, income from mutual funds is taxed in two ways:

- While you **own** the shares or units, you are taxed on the distributions of income that are flowed out to you. If you own units of a mutual fund trust, the trust will give you a T3 slip, Statement of Trust Income Allocations and Designations. If you own shares of a mutual fund corporation, the corporation will give you a T5 slip, Statement of Investment Income. The distributions can be capital gains, capital gains dividends, dividends, foreign income, interest, other income, return of capital, or a combination of these amounts. A return of capital will reduce the adjusted cost base of your units or shares.

- When you sell or **redeem** (or **cash in**) the units or shares, you are taxed on the gain, if any. This is usually a capital gain because your mutual fund investment is usually considered capital property for tax purposes. You will receive a T5008 slip, Statement of Securities Transactions, or an account statement from the mutual fund.

How do you report income from information slips?

The back of the information slip explains where to report the income shown in each box and it refers you to the appropriate section of the Federal Income Tax and Benefit Guide when necessary. See page 5 for instructions on how to report the most common types of income.

If you choose to reinvest any distributions by buying more units or shares, you may not actually receive the income shown on your information slips. However, you must still report on your income tax and benefit return the amounts shown on your slips. This is because the CRA considers you to have received these amounts before reinvesting them.

How do you calculate and report capital gains when you sell or redeem units or shares?

When you sell or redeem your mutual fund units or shares, you may have a capital gain or a capital loss. Generally, 50% (1/2) of your capital gain or capital loss becomes the taxable capital gain or allowable capital loss.

Use lines 13199 and 13200 of Schedule 3, Capital Gains (or Losses), to calculate and report all your capital gains and capital losses from your mutual fund units and shares. List the information for each mutual fund separately. Multiple redemptions from the same fund in the same year should be grouped together.

Note

If you hold more than one class or series of a single fund, you must calculate the ACB for each class or series separately for each mutual fund that you own.

La version française de ce feuillet de renseignement est intitulée Le traitement fiscal des fonds communs de placement pour les particuliers.

To calculate your capital gain or your capital loss, you need to know the following three amounts:

- the **proceeds of disposition**, which is the amount you received or will receive for your units or shares
- the **adjusted cost base (ACB)**, which is the cost of your units or shares, plus any expenses you incurred to acquire them, such as commissions and legal fees and minus any returns of capital on your units or shares
- the **outlays and expenses** you incurred when selling your units or shares, such as redemption fees and commissions

Note

When calculating the capital gain or loss on the sale of capital property that was made in a foreign currency:

- convert the proceeds of disposition to Canadian dollars using the exchange rate in effect at the time of the sale
- convert the adjusted cost base of the property to Canadian dollars using the exchange rate in effect at the time the property was acquired and returns of capital were received
- convert the outlays and expenses to Canadian dollars using the exchange rate in effect at the time they were incurred

How do you calculate capital gains and capital losses?

To calculate your capital gain or capital loss, subtract the total of your property's ACB, and any outlays and expenses you incurred to sell it, from the proceeds of disposition.

How do you calculate your ACB?

Mutual fund units or shares are identical properties because each property in the group is the same as all the others. You may buy and sell several identical properties at different prices over a period of time. This occurs, for example, when you immediately reinvest your distributions in the mutual fund.

To calculate your capital gain from the units or shares you sell or redeem, you first have to calculate your ACB. To calculate the ACB of the units or shares sold or redeemed, multiply the average cost per unit of all units or shares held immediately before the sale or redemption by the number of units or shares redeemed (see Chart 1 on page 4).

The average cost per unit or share of your total investment increases or decreases when you purchase new units or shares, or reinvest your distributions, depending on the price when the transaction occurred. Every time you purchase additional units or shares, or reinvest your distributions, you should recalculate the average cost per unit or share. Do this for each of your mutual funds.

If you receive a T3 slip with an amount in **box 42 – Amount resulting in cost base adjustment**, the ACB of that mutual fund trust identified on the slip will change. If box 42 contains a negative amount, add this amount to the ACB of the units of the trust. If box 42 contains a positive amount, subtract this amount from the ACB of the units of the trust. See the example on page 3.

If the ACB of the trust units is reduced below zero during the tax year, the negative amount is deemed to be a capital gain in the year. Enter the amount of the capital gain on line 13200 of your Schedule 3. Place a zero on line 13199 since there is no actual sale of units. The new ACB of the trust units is deemed to be zero.

For example, Evgeni purchased RST Mutual Fund Trust units for \$1,000 in 2012 and received a \$200 return of capital in each of the 2014 to 2018 tax years. Because of these returns of capital, totalling \$1,000, the ACB of the shares is zero by the end of 2018. In 2019, he received an additional \$200 return of capital for the units. Since the ACB of these units is already zero, he must include this \$200 in the calculation of his capital gains and losses for 2019.

In the case of shares of a mutual fund corporation, amounts distributed on the shares as a return of capital will reduce the ACB of the shareholder's shares in a manner similar to that described above. Although any amounts distributed as a return of capital on such shares will not be reported on the T5 slip, you should keep track of such amounts so that you can correctly calculate the ACB of your shares.

How to calculate the proceeds of disposition

The second step for determining your capital gain is to calculate the proceeds of disposition. Do this by multiplying the number of redeemed units or shares by the redemption price.

Report the capital gain (or loss) on lines 13199 and 13200 of Schedule 3.

You should also report capital gains from information slips on Schedule 3. Capital gains from a T3 slip are reported at line 17600 while capital gains from all other information slips (for example, a T5 slip) are reported at line 17400.

How do you use a capital loss?

If you have a capital loss, you can use it to reduce any capital gains you had in the year. If your allowable capital loss is more than your taxable capital gain, you may have a net capital loss. You cannot use this loss to reduce other income. However, you can use a net capital loss to reduce taxable capital gains in any of the three previous years, or in any future year. For more details on capital losses, read Chapter 5 of Guide T4037, Capital Gains.

Can you claim a capital gains deduction?

You cannot claim a capital gains deduction for capital gains from mutual funds. However, if you filed Form T664 or T664(Seniors), Election to Report a Capital Gain on Property Owned at the End of February 22, 1994, for any of your units or shares, the unused balance of your exempt capital gains balance (ECGB) that expired after 2004 can be added to the ACB of your units and shares. For more information, go to canada.ca/taxes-capital-gains, or see Guide T4037, Capital Gains.

Example

Kate has mutual fund investments in XYZ Mutual Fund Trust and STU Mutual Fund Corporation. Over the years, she purchased units in XYZ Mutual Fund Trust, and she reinvested her distributions from the trust to buy more units.

On June 30, 2019, Kate redeemed 200 units from XYZ Mutual Fund Trust at a price of \$17.42 per unit, for a total of \$3,484. Her redemption fees were \$70. Kate records her redemption and her reinvested distributions, and she recalculates her adjusted cost base (ACB) for XYZ Mutual Fund Trust as shown in Chart 1 on page 4.

For the 2019 tax year, Kate received the following information slips:

- a T3 slip from XYZ Mutual Fund Trust showing capital gains (reinvested distributions) of \$750 in box 21 and a return of capital of \$500 in box 42
- a T5 slip from STU Mutual Fund Corporation showing capital gains dividends of \$330 in box 18 and a taxable amount of eligible dividends of \$200 in box 25

Step 1 – Capital gains resulting from the redemption

The first step Kate takes is to calculate her ACB. Chart 1 on page 4 shows how she does this.

The average cost of the units at the time of redemption is \$15.20 per unit. She calculates the ACB for the redeemed

units by multiplying the number of units redeemed by the average cost per unit ($200 \times \$15.20 = \$3,040$). To calculate her proceeds of disposition, Kate multiplies the number of redeemed units by the redemption price ($200 \times \$17.42 = \$3,484$).

Step 2 – Completing Schedule 3

When she completes her 2019 income tax and benefit return, Kate records her ACB (\$3,040), her proceeds of disposition (\$3,484), and her redemption fee of \$70 on Schedule 3, under the heading “Publicly traded shares, mutual fund units, deferral of eligible small business corporation shares, and other shares.” To determine her capital gain (or loss) on this transaction, she subtracts the ACB and redemption fee from the proceeds of disposition [$\$3,484 - (\$3,040 + \$70)$]. In this example, her gain is \$374.

Kate also reports the capital gain of \$750 from the T3 slip on line 17600 of Schedule 3 and the capital gains dividend of \$330 from her T5 slip on line 17400 of Schedule 3. Kate does not report the amount of \$500 from box 42 of the T3 slip on Schedule 3 or as income on her income tax and benefit return. This box 42 amount does result in an adjustment to her ACB as shown in Chart 1 on page 4.

Kate’s total capital gains on line 19700 are \$1,454 ($\$374 + \$750 + \330). To calculate her total taxable capital gains, she multiplies this amount by 50%, for a result of \$727. This is the amount she will enter on line 19900 of Schedule 3 and line 12700 of her return.

The appropriate areas of Schedule 3 are reproduced on page 4, as Kate would have completed them. Kate records her redemption and any future purchases or reinvested distributions, and she recalculates her ACB as shown in Chart 1 on page 4.

If, instead of a capital gain, Kate had a capital loss of \$1,454 on line 19700, 50%, or \$727, would be her net capital loss. Kate would file Schedule 3 with her return to register her loss. She can use this net capital loss to reduce taxable capital gains in any of the three previous years or in any future year.

Step 3 – Completing the Worksheet for the return

Kate completes part I in the section called “Statement of investment income, carrying charges, and interest expenses” of the Worksheet for the return, and includes the \$200 from box 25 of the T5 slip on the lines for “Taxable amount of eligible dividends.”

Chart 1 – Recalculation of Adjusted Cost Base (ACB)

Date	Description	Total Cost in \$ (A)	Number of units (B)	Average cost per unit (A÷B)
March 12, 2016	Purchase at \$14.75 per unit	20,000.00	1,355.9322	\$14.75
December 31, 2016	Reinvested distribution at \$16.40 per unit	+ 1,427.82	+ 87.0622	\$16.40
	ACB	21,427.82	1,442.9944	\$14.85
April 15, 2017	Purchase at \$17.29 per unit	+ 5,000.00	+ 289.1845	\$17.29
	ACB	26,427.82	1,732.1789	\$15.26
December 31, 2018	Reinvested distribution at \$13.77 per unit	+ 962.11	+ 69.8700	\$13.77
	ACB	27,389.93	1,802.0489	\$15.20
June 30, 2019	Redemption of 200 units at \$17.42 per unit ¹	- 3,040.00	- 200.0000	\$15.20
	ACB	24,349.93	1,602.0489	\$15.20
December 31, 2019	Reinvested distribution at \$15.00 per unit ²	+ 750.00	+ 50.0000	
December 31, 2019	Return of capital of \$500 ²	- 500.00		
	ACB	24,599.93	1,652.0489	\$14.89

¹ Kate determines her proceeds of disposition based on the selling price of \$17.42 per unit. To calculate her ACB on June 30, 2019, when she redeemed her units, Kate multiplies the average cost of units held immediately before the redemption (\$15.20) by the number of units redeemed (200). This gives Kate an ACB of \$3,040 (\$15.20 × 200).

² As a result of the reinvestment and return of capital reported in boxes 21 and 42 respectively of her T3 slip from XYZ Mutual Fund Trust, she increases her total cost by \$250 and recalculates her ACB on December 31, 2019, to be \$14.89 per unit.

Reproduction of Schedule 3

Note: If you have a business investment loss, see line 21700 in the guide.	(1) Year of acquisition	(2) Proceeds of disposition	(3) Adjusted cost base	(4) Outlays and expenses (from dispositions)	(5) Gain (or loss) (column 2 minus columns 3 and 4)
--	----------------------------	--------------------------------	---------------------------	---	--

3. Publicly traded shares, mutual fund units, deferral of eligible small business corporation shares, and other shares
(Report capital gains (or losses) shown on T5, T5013, T4PS, and T3 information slips on line 17400 or line 17600.)

Number	Name of fund/corp. and class of shares	2016	3,484	00	3,040	00	70	00	374	00
200	XYZ Mutual Fund Trust of Canada									
Total		13199	3,484	00	Gain (or loss)		13200		374	00

T5, T5013, and T4PS information slips – Capital gains (or losses)	17400	+	330	00
T3 information slips – Capital gains (or losses)	17600	+	750	00
Total of all gains (or losses) before reserves		19100	=	1,454 00
Total capital gains (or losses)		19700	=	1,454 00
Multiply the amount on line 19700 by 50%.				
Enter the taxable capital gains on line 12700 of your return. If it is a net capital loss, see line 12700 in the guide.				
Taxable capital gains (or net capital loss) in 2019			19900	727 00

Reporting instructions for T3 slips and T5 slips

Capital gains

Capital gains	T3 slip	Box 21	Subtract any amount in box 30 from the amount in box 21. Include the difference on line 17600 of Schedule 3. All or part of this amount may be foreign non-business income, which will be footnoted. Include this type of footnoted amount on line 43300 of Form T2209, Federal Foreign Tax Credits.
Capital gains dividends	T5 slip	Box 18	Include this amount on line 17400 of Schedule 3.

Dividends

Taxable amount of dividends	T3 slip	Box 32 Box 50	Include these amounts in part I in the section called "Statement of investment income, carrying charges, and interest expenses" of the Worksheet for the return.
	T5 slip	Box 11 Box 25	
Federal dividend tax credit	T3 slip	Box 39 Box 51	Include these amounts on line 40425 of your return. See note below.
	T5 slip	Box 12 Box 26	
Actual amount of dividends	T3 slip	Box 23 Box 49	Do not report these amounts.
	T5 slip	Box 10 Box 24	

Interest income

Interest from Canadian sources	T5 slip	Box 13	Include these amounts in part II in the section called "Statement of investment income, carrying charges, and interest expenses" of the Worksheet for the return.
Other income from Canadian sources	T5 slip	Box 14	

Foreign income

Foreign non-business income	T3 slip	Box 25	Include these amounts in part II in the section called "Statement of investment income, carrying charges, and interest expenses" of the Worksheet for the return and on line 43300 of Form T2209, Federal Foreign Tax Credits.
Foreign income	T5 slip	Box 15	
Foreign non-business income tax paid	T3 slip	Box 34	Include these amounts on line 43100 of Form T2209, Federal Foreign Tax Credits. See note below.
Foreign tax paid	T5 slip	Box 16	

Note

If you qualify for the federal dividend tax credit or federal foreign tax credit, you may also qualify for similar provincial or territorial credits. For more information, see the Federal Income Tax and Benefit Guide.

For more information

What if you need help?

If you need more information after reading this information sheet, go to canada.ca/taxes-capital-gains, or call 1-800-959-8281.

Forms and publications

To get our forms or publications, including the ones mentioned below, go to canada.ca/cra-forms-publications or call 1-800-959-8281.

- Form T2209, Federal Foreign Tax Credits
- Guide T4037, Capital Gains
- Guide T4040, RRSPs and Other Registered Plans for Retirement
- Information Sheet RC4092, Registered Education Savings Plans