

Canadian Banks Flex GIC (3 years)

Series 177, Investors Category¹

OFFER PERIOD:

June 4, 2026 to June 30, 2026

ISSUE DATE:

July 8, 2026

MATURITY DATE:

July 9, 2029

TERM:

3 years

MAXIMUM INTEREST:

Maximum Interest at maturity: 18.50%
(5.82% compounded annually)

PRODUCT CODE:

NBC10790

Investment highlights

- › Minimum Investment: \$500
- › Principal 100% protected at maturity
- › Eligible for the CDIC deposit insurance²
- › Eligible for registered* and non-registered accounts
- › Can be sold back to the Bank on a daily basis**

The Canadian Banks GIC offers the growth potential of a portfolio composed of the common shares of six Canadian banks (the "Reference Portfolio") while ensuring peace of mind due to capital protection at maturity.

The Variable Interest is calculated based on the price performance of the Reference Portfolio (please refer to page 2 for more details on Variable Interest calculation).



* For information on availability, please consult your advisor.

** Subject to normal market conditions. An investor who sells the Canadian Banks GIC prior to maturity may receive less than the principal invested on the Issue Date, including in case of the investor's death. The amount indicated on your statements before maturity could therefore be less than your principal invested on the Issue Date.

Reference Portfolio

Exposure to the common shares of the following six Canadian banks (the “Reference Shares”):

- › Bank of Montreal
- › The Bank of Nova Scotia
- › Canadian Imperial Bank of Commerce
- › National Bank of Canada
- › Royal Bank of Canada
- › The Toronto–Dominion Bank

The Reference Portfolio Return calculation (as described below) is based on a price return of the Reference Shares and will not take into account dividends and/or distributions paid by the issuers on account of each of the Reference Shares.

As of May 26, 2026, the dividends and/or distributions paid on account of all the Reference Shares in the Reference Portfolio represented an annual indicative yield of approximately 2.90%, representing an aggregate yield of approximately 8.70% over the term of the Canadian Banks GIC, assuming that the dividends and/or distributions remain constant and are not reinvested.

Potential Return

On the Maturity Date, investors will be entitled to receive a Variable Interest (as defined below), depending on the performance of the Reference Portfolio.

The potential return on the Reference Portfolio will be limited to the Maximum Interest. No interest or any other amount will be paid during the term of the Canadian Banks GIC. If the Reference Portfolio does not generate a positive price return over the term of the Canadian Banks GIC, the Canadian Banks GIC will not generate any Variable Interest and, in this case, no return will be paid.

Variable Interest Calculation

The Variable Interest payment is calculated as follows:

$$\text{Variable Interest} = \text{Principal invested on the Issue Date} \times \text{Reference Portfolio Return}$$

The Reference Portfolio Return is the arithmetic average of the Reference Share Return of each of the Reference Shares comprising the Reference Portfolio, subject to the Maximum Interest. The Reference Share Return used to calculate the Reference Portfolio Return is based on the average of three Reference Share Prices of each Reference Share determined over the last three months of the term of the Canadian Banks GIC. As a result, a brief period of high market volatility at the end of the term of the Canadian Banks GIC is less likely to have a significant impact on the Variable Interest.

The Canadian Banks GIC is not a conventional fixed income investment, as it does not provide investors with a defined income stream or a return that can be calculated by reference to a fixed or floating rate of interest that is determinable in advance.

Scenario Analysis

The following hypothetical examples are included for illustration purposes. The amounts and all other variables used in the following examples are hypothetical, are rounded for illustration purposes and are not forecasts or projections of the Reference Portfolio Return or the performance of the market-linked GIC. There can be no assurance that the results shown will be achieved.

Hypothetical example of a Maximum Interest

The following table is based on the assumption that closing prices for the Reference Shares will **increase** during the term of the Canadian Banks GIC.

Reference Share	Reference Share Initial Value	Reference Share Price at Average Valuation Date 1 (A)	Reference Share Price at Average Valuation Date 2 (B)	Reference Share Price at Average Valuation Date 3 (C)	Reference Share Final Average Value (A + B + C) / 3	Reference Share Return
Bank of Montreal	\$192.46	\$285.80	\$260.59	\$260.98	\$269.12	39.83%
The Bank of Nova Scotia	\$102.10	\$155.80	\$134.77	\$151.31	\$147.30	44.27%
Canadian Imperial Bank of Commerce	\$129.80	\$193.01	\$183.28	\$174.62	\$183.64	41.48%
National Bank of Canada	\$166.91	\$229.50	\$221.16	\$237.18	\$229.28	37.37%
Royal Bank of Canada	\$232.37	\$353.90	\$341.58	\$306.26	\$333.92	43.70%
The Toronto-Dominion Bank	\$130.37	\$195.56	\$175.74	\$179.91	\$183.73	40.93%
Arithmetic average of the Reference Share Returns						41.26%
Reference Portfolio Return at maturity (Max. 18.50%)						18.50%
Variable Interest payable at maturity (\$1,000 investment)						\$185.00

In this example, the arithmetic average of the Reference Share Returns is 41.26%. The Reference Portfolio Return at maturity is subject to the Maximum Interest of 18.50%. Therefore, the Variable Interest payable at maturity on a \$1,000 investment would be \$185.00, representing an annualized return of approximately 5.82%.

Hypothetical example of a positive Variable Interest

The following table is based on the assumption that closing prices for the Reference Shares will **increase** during the term of the Canadian Banks GIC.

Reference Share	Reference Share Initial Value	Reference Share Price at Average Valuation Date 1 (A)	Reference Share Price at Average Valuation Date 2 (B)	Reference Share Price at Average Valuation Date 3 (C)	Reference Share Final Average Value (A + B + C) / 3	Reference Share Return
Bank of Montreal	\$192.46	\$202.08	\$216.52	\$219.98	\$212.86	10.60%
The Bank of Nova Scotia	\$102.10	\$103.12	\$114.35	\$113.33	\$110.27	8.00%
Canadian Imperial Bank of Commerce	\$129.80	\$138.89	\$145.38	\$135.90	\$140.05	7.90%
National Bank of Canada	\$166.91	\$170.75	\$188.61	\$173.42	\$177.59	6.40%
Royal Bank of Canada	\$232.37	\$239.57	\$255.61	\$245.15	\$246.78	6.20%
The Toronto-Dominion Bank	\$130.37	\$137.54	\$148.62	\$146.80	\$144.32	10.70%
Arithmetic average of the Reference Share Returns						8.30%
Reference Portfolio Return at maturity (Max. 18.50%)						8.30%
Variable Interest payable at maturity (\$1,000 investment)						\$83.00

In accordance with the Variable Interest calculation, the Reference Portfolio Return is 8.30%. The Variable Interest payable at maturity on a \$1,000 investment would be \$83.00 in this example, representing an annualized return of approximately 2.69%.

Hypothetical example of a nil Variable Interest

The following table is based on the assumption that closing prices for the Reference Shares will **decrease** during the term of the Canadian Banks GIC.

Reference Share	Reference Share Initial Value	Reference Share Price at Average Valuation Date 1 (A)	Reference Share Price at Average Valuation Date 2 (B)	Reference Share Price at Average Valuation Date 3 (C)	Reference Share Final Average Value (A + B + C) / 3	Reference Share Return
Bank of Montreal	\$192.46	\$119.87	\$194.38	\$171.29	\$161.85	-15.91%
The Bank of Nova Scotia	\$102.10	\$62.88	\$99.04	\$86.79	\$82.90	-18.80%
Canadian Imperial Bank of Commerce	\$129.80	\$50.69	\$128.50	\$118.12	\$99.10	-23.65%
National Bank of Canada	\$166.91	\$92.64	\$170.25	\$150.22	\$137.70	-17.50%
Royal Bank of Canada	\$232.37	\$128.74	\$216.10	\$195.19	\$180.01	-22.53%
The Toronto-Dominion Bank	\$130.37	\$89.73	\$117.33	\$122.55	\$109.87	-15.72%
Arithmetic average of the Reference Share Returns						-19.02%
Reference Portfolio Return at maturity (Max. 18.50%)						-19.02%
Variable Interest payable at maturity (\$1,000 investment)						\$0.00

Since the Reference Portfolio Return is negative in this example, no Variable Interest would be payable at maturity in addition to the repayment of the principal invested on the Issue Date.

Should you have any questions, do not hesitate to contact your advisor.

1-888-483-5628

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Legal Notice

Risk Factors

An investment in the Canadian Banks GIC involves a variety of risks which all investors should consider prior to making this investment. These risks are summarized in the Canadian Bank GIC's Information Statement dated June 4, 2026, and you are encouraged to read the Information Statement carefully.

Suitability Considerations and Guidelines

An investment in the Canadian Banks GIC is not suitable for all investors and even if suitable, investors should consider what part the Canadian Banks GIC should serve in an overall investment plan. The Information Statement includes a summary of various suitability considerations and guidelines. You are encouraged to read the Information Statement carefully.

- 1 The Canadian Banks Flex GIC (3 years), Series 177, Investors Category is herein referred to as "Canadian Banks GIC".
- 2 The Canadian Banks GIC is a deposit eligible for deposit insurance by the Canada Deposit Insurance Corporation (the "CDIC"), subject to the maximum dollar limit of CDIC coverage and to applicable conditions. More information about CDIC deposit insurance can be found in the "Protecting Your Deposits" brochure (available online at www.cdic.ca or by telephone at 1-800-461-2342).

This document is for information purposes only and does not constitute an offer to sell or a solicitation to buy the Canadian Banks GIC.

The statements contained herein are based upon information which we believe to be reliable, but we cannot represent that they are complete and accurate. The complete information related to this issue of the Canadian Banks GIC is contained in the Information Statement which will be sent to investors prior to the Issue Date. All information regarding the Canadian Banks GIC is available on the Bank's Internet Banking Solutions, on the website www.nbc.ca, by contacting your branch advisor or by calling 1-888-483-5628.

The Canadian Banks GIC is not a conventional fixed income investment. The Canadian Banks GIC is not suitable for all types of investors. An investment in the Canadian Banks GIC is subject to a number of risk factors. Potential purchasers should consult the Information Statement before investing. The Bank has issued previous series which may have different terms and conditions. Please refer to our website for the list of terms and conditions, compared to the previous series.

Capitalized terms used and not otherwise defined herein have the meaning ascribed thereto in the Information Statement.

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