

CANADIAN IMPERIAL BANK OF COMMERCE /CAN/
Form 424B5
February 14, 2006

Filed Pursuant to Rule 424(b)(5)
Registration No. 333-104577

Pricing Supplement No. 26 (to Product Supplement
GB-1, dated January 20, 2006, and the Prospectus
dated May 28, 2003 and the Prospectus Supplement
dated May 28, 2003)

MERITS® #26

\$1,000,000

CANADIAN IMPERIAL BANK OF COMMERCE

**2.00% Principal Protected Notes due February 15, 2011
(Based on the Value of a Global Basket of Three Equity Indices)**

The Notes bear interest at a fixed Coupon Rate of 2.00% per year, payable semi-annually on each February 15 and August 15, commencing August 15, 2006.

The Maturity Date of the Notes is February 15, 2011.

The Notes are principal protected. The full principal amount of the Notes will be repaid on the Maturity Date.

The Notes may also pay an additional Basket Return Payment on the Maturity Date that depends upon the performance of a global basket of three equity indices, or the Global Basket.

The additional Basket Return Payment that may be paid on the Maturity Date is 100% of the excess, if any, of (i) the return calculated from the averaged annual values of the Global Basket over and above (ii) the ten percent (10.00%) return from the cumulative Coupon Payments.

The Global Basket consists of equal weightings of the three Basket Indices:

S&P 500® Index

Dow Jones EURO STOXX 50® Index

Nikkei 225 Index

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The Basket Return Payment, if any, and all other payments under the Notes, will be paid in U.S. dollars. There will be no adjustments for changes in the exchange rate between the U.S. dollar and either Japanese yen or euros.

The Global Basket provides a diversified global exposure to the world's three major equity markets: the United States, Europe and Japan.

The cumulative semi-annual Coupon Payments represent a minimum cumulative return on the Notes of 10.00%.

Notes issued under the Merits® program are rated Aa3 by Moody's Investor Services.

The Notes will not be listed on any securities exchange.

Your investment in the Notes involves risks. Please read Risk Factors beginning on page 10 of this Pricing Supplement, on page PS-6 of Product Supplement No. GB-1 and beginning on page S-2 of the accompanying prospectus supplement.

	Per Note	Total
Price to public	\$ 1,000.00	\$ 1,000,000.00
Agents' commission	(1) \$	34,163.36
Proceeds to us	(1) \$	965,836.64

(1) The agents will receive a commission of \$30.00 per Note sold through their efforts. We may, in our discretion, offer certain agents or subagents an additional commission of up to \$5.00 per Note sold through their efforts.

We will deliver the Notes in book-entry form only through The Depository Trust Company on or about February 15, 2006 against payment in immediately available funds.

Neither the Securities and Exchange Commission nor any other regulatory body has approved or disapproved of these securities or passed upon the accuracy or adequacy of this Pricing Supplement and Product Supplement No. GB-1 and the accompanying prospectus supplement and prospectus. Any representation to the contrary is a criminal offense.

The Notes are our direct, unsecured and unsubordinated contractual obligations and will constitute deposit liabilities which will rank equally in right of payment with all of our deposit liabilities, except for obligations preferred by mandatory provisions of law. The Notes are not insured by the U.S. Federal Deposit Insurance Corporation, the Canadian Deposit Insurance Corporation or any other governmental agency.

CIBC World Markets Corp., our indirect wholly-owned subsidiary, and the other agents named in this Pricing Supplement have agreed to use their reasonable efforts to solicit offers to purchase the Notes as our agents. They may also purchase the Notes as principal at prices to be agreed upon at the time of sale. They may resell any Notes they purchase as principal at prevailing market prices, or at other prices, as the agents determine.

The agents may use this Pricing Supplement and the accompanying Product Supplement No. GB-1 and prospectus supplement in the initial sale of any Notes. In addition, CIBC World Markets Corp. or any other affiliate of ours may use this Pricing Supplement and the accompanying Product Supplement No. GB-1 and prospectus supplement in a secondary market transaction in any Note after its initial sale. Unless CIBC World Markets Corp. informs the purchaser otherwise in the confirmation of sale, this Pricing Supplement and the accompanying Product Supplement No. GB-1 and prospectus supplement are being used in a secondary market transaction.

The date of this Pricing Supplement is February 10, 2006

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Summary Terms

You should read these summary terms and the other information in this Pricing Supplement together with the prospectus dated May 28, 2003, as supplemented by the prospectus supplement dated May 28, 2003 relating to our Equity Linked Notes of which the Notes are a part, and the more detailed information contained in the accompanying Product Supplement No. GB-1. You should carefully consider, among other things, the matters set forth in Risk Factors in the accompanying Product Supplement No. GB-1, as an investment in the Notes involves risks not associated with conventional debt securities. We urge you to consult your investment, legal, tax, accounting and other advisers before you invest in the Notes.

Issuer: Canadian Imperial Bank of Commerce
Rating: Moody's Investors Service Aa3
Issue Size: \$1,000,000
Underlying Basket of Indices: A basket consisting of the following three Basket Indices, equally weighted:

- a) S&P 500® Index (Bloomberg code: SPX <index>)
- b) Dow Jones EURO STOXX® 50 Index (Bloomberg code: SX5E <index>)
- c) Nikkei 225 Index (Bloomberg code: NKY <index>)

Maturity Date: February 15, 2011 (5 Years)
Principal Protection: 100% at maturity
Issue Price: 100%
Principal Amount: \$1,000
Coupon Rate: The Coupon Rate is 2.00%.
Coupon Payment Dates: February 15 and August 15 of each year, commencing August 15, 2006.
Payment on Maturity Date: Principal Amount + Basket Return Payment (if any) + Coupon Payment (final semi-annual Coupon Payment)
Basket Return Payment: The Basket Return Payment, per \$1,000 principal amount of the Notes, will equal the greater of:

- a) \$0; and
- b)
$$\text{Upside Participation Rate} \times \$1,000 \times \left[\frac{\text{Average Basket Value} - \text{Strike Basket Value}}{\text{Initial Basket Value}} \right]$$

Upside Participation Rate: 100%
Average Basket Value: The arithmetic average of the Closing Basket Values observed on the five Determination Dates during the term of the Notes.
Initial Basket Value: 100
Strike Basket Value: Initial Basket Value x 1.1
Closing Basket Value: The arithmetic average of the three Closing Index Ratios for each of the three Basket Indices.
Closing Index Ratio: The Closing Index Ratio for each of the three Basket Indices is:

$$100 \times \frac{\text{Closing Index Value}}{\text{Initial Index Value}}$$

Closing Index Value: The Closing Index Value is the official closing value for the relevant Basket Index on the applicable Determination Date.
Initial Index Value: The Initial Index Value is the closing value for the relevant Basket Index on the Pricing Date. The Initial Index Value for the S&P 500® Index is 1,266.99, the Initial Index Value for the Dow Jones EURO STOXX® 50 Index is 3,695.63 and the Initial Index Value for the Nikkei 225 Index is 16,257.83.
Listing: The Notes will not be listed on any securities exchange.
Security Codes: CUSIP: 13605F BC 1
Trustee & Paying Agent: Wilmington Trust Company
Settlement: DTC, Book-entry, Transferable
Key Dates
Pricing Date: Friday, February 10, 2006
Issue & Settlement: Wednesday, February 15, 2006

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Maturity Date: February 15, 2011 (5 Years)
Determination Dates: February 12, 2007; February 12, 2008; February 11, 2009; February 10, 2010 and February 10, 2011; in each case subject to adjustment for non-Trading days or market disruption events as further described in Product Supplement No. GB-1.

How It Works

Semi-Annual Coupon Payments

The Notes bear interest at a fixed Coupon Rate of 2.00% per year. The semi-annual Coupon Payments will be made on the fifteenth (15th) calendar day of each February and August (or if such day is not a business day, the next succeeding business day) during the term of the Notes. The first Coupon Payment will be on August 15, 2006 and the last Coupon Payment will be on the Maturity Date of February 15, 2011.

Payments On The Maturity Date

On the Maturity Date, in addition to the final semi-annual Coupon Payment, we will pay the full principal amount of the Notes and possibly a Basket Return Payment that depends upon the performance of the Global Basket. The Global Basket consists of the S&P 500[®] Index, the Dow Jones EURO STOXX 50[®] Index and the Nikkei 225 Index, equally weighted.

Potential Basket Return Payment On The Maturity Date

The Basket Return Payment to be paid on the Notes on the Maturity Date is the excess, if any, of (i) the return, if any, calculated from the averaged annual Closing Basket Values over and above (ii) the ten percent (10.00%) return from the cumulative Coupon Payments paid on the Notes. If there is no excess return, there will be no Basket Return Payment.

The **Basket Return Payment** on the Maturity Date, per \$1,000 principal amount of the Notes, is equal to the greater of:

i.) \$0; and

ii.) $\text{Upside Participation Rate} \times \$1,000 \times$

[

$\frac{\text{Average Basket Value} - \{\text{Initial Basket Value} \times 1.1\}}{\text{Initial Basket Value}}$

]

The Initial Basket Value is 100.

Calculating The Average Basket Value

The Average Basket Value is the arithmetic average of the Closing Basket Values on the five Determination Dates during the term of the Notes. The first Closing Basket Value is observed on February 12, 2007 and the last Closing Basket Value is observed on February 10, 2011.

The **Average Basket Value** is equal to:

$$\left[\begin{array}{c} \text{Closing} \\ \text{Basket Value} \\ \text{on 2/12/07} \end{array} \right] + \left[\begin{array}{c} \text{Closing} \\ \text{Basket Value} \\ \text{on 2/12/08} \end{array} \right] + \left[\begin{array}{c} \text{Closing} \\ \text{Basket Value} \\ \text{on 2/11/09} \\ 5 \end{array} \right] + \left[\begin{array}{c} \text{Closing} \\ \text{Basket Value} \\ \text{on 2/10/10} \end{array} \right] + \left[\begin{array}{c} \text{Closing} \\ \text{Basket Value} \\ \text{on 2/10/11} \end{array} \right]$$

Calculating Each Annual Closing Basket Value

The Closing Basket Value on each of the Determination Dates is the arithmetic average of the Closing Index Ratios for each of the three Basket Indices. It is the product of (i) 100 and (ii) the arithmetic average of the ratios of a) the Closing Index Value of each of the three Basket Indices comprising the Global Basket to b) the Initial Index Value of each of the three Basket Indices on February 10, 2006.

The **Closing Basket Value** on each of the five annual Determination Dates is:

$$100 \times \frac{1}{3} \times \left[\left\{ \begin{array}{c} \text{Closing Index} \\ \text{Value of} \\ \text{S\&P 500\textsuperscript{\textcircled{R}} Index} \\ \text{Initial Index} \\ \text{Value of} \\ \text{S\&P 500\textsuperscript{\textcircled{R}} Index} \end{array} \right\} + \left\{ \begin{array}{c} \text{Closing Index} \\ \text{Value of} \\ \text{Down Jones} \\ \text{EURO STOXX 50\textsuperscript{\textcircled{R}} Index} \\ \text{Initial Index} \\ \text{Value of} \\ \text{Dow Jones} \\ \text{EURO STOXX 50\textsuperscript{\textcircled{R}} Index} \end{array} \right\} + \left\{ \begin{array}{c} \text{Closing Index} \\ \text{Value of} \\ \text{Nikkei 225 Index} \\ \text{Initial Index} \\ \text{Value of} \\ \text{Nikkei 225 Index} \end{array} \right\} \right]$$

How It Works (cont'd)

Hypothetical Example 1

Annual Note Cash Flows Payable Under Hypothetical Example #1

	Annual Note Cash Flows					Cumulative Note Cash Flows	
	2006	2007	2008	2009	2010	2011	
Semi-Annual Coupon Payments	\$ 10.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 10.00	\$ 100.00
Basket Return Payment						\$ 236.53	\$ 236.53
Principal						\$ 1,000.00	\$ 1,000.00
Total Annual Note Cash Flow	\$ 10.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 1,246.53	\$ 1,336.53

Based on the hypothetical Closing Index Values used in this hypothetical example, the Global Basket would have provided an annual price return of 8.30% compounded semi-annually over five years. The Notes would have provided an annual 6.12% rate of return over five years. The Notes will generally, although not always, underperform the price return of the Global Basket in a rising market environment, such as in this hypothetical example. This general underperformance in a rising market can be thought of as the trade-off associated with the principal protection feature of the Notes.

How It Works (cont'd)

Hypothetical Example 2

Annual Note Cash Flows Payable Under Hypothetical Example #2

	Annual Note Cash Flows							Cumulative Note Cash Flows
	2006	2007	2008	2009	2010	2011		
Semi-Annual Coupon Payments	\$ 10.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 10.00	\$ 100.00	
Basket Return Payment						\$ 0.00	\$ 0.00	
Principal						\$ 1,000.00	\$ 1,000.00	
Total Annual Note Cash Flow	\$ 10.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 20.00	\$ 1,010.00	\$ 1,100.00	

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Based on the hypothetical Closing Index Values used in this hypothetical Example, the Global Basket would have provided an annual price return of (-1.17)% compounded semi-annually over five years. The Notes would have provided an annual 2.00% rate of return over five years. The Notes will outperform the price return of the Global Basket in a declining market environment, such as in this hypothetical example, or any scenario where the price return on the Global Basket is less than the 2.00% Coupon Rate on the Notes. This outperformance in a declining market is the value of the principal protection feature of the Notes.

How It Works (cont'd)

Cash Flow Diagram

The annual payments from the Notes are shown schematically below. At issuance, the \$1,000 purchase price of the Note represents the cost of a five-year bond making semi-annual Coupon Payments at a 2.00% annual rate together with an imbedded equity option on the Global Basket. If the return calculated from the averaged annual Closing Basket Values exceeds ten percent (10.00%), the cumulative payments from the Notes, including the Coupon Payments, will equal that return. Ten percent (10.00%) of that return will be from the semi-annual Coupon Payments and the balance will be in the form of the Basket Return Payment paid on the Maturity Date. There will be no Basket Return Payment on the Maturity Date if the return that is calculated from the averaged annual Closing Basket Values does not exceed ten percent (10.00%). In that case, the Notes will make just the semi-annual Coupon Payments. The semi-annual Coupon Payments represent a minimum cumulative return on the Notes of ten percent (10.00%) that investors will receive regardless of the performance of the Global

Currency Considerations

A direct investment in the foreign stocks underlying the Basket Indices would be exposed to changes in the exchange rates between the U.S. dollar and both Japanese yen and euros. Generally, the return in U.S. dollar terms earned by U.S. investors in foreign stock are helped by decreases in the value of the U.S. dollar relative to the foreign currency. Likewise, the return in U.S. dollar terms would be harmed by increases in the U.S. dollar relative to the foreign currency.

The Basket Return Payment on the Notes is not adjusted for changes in the exchange rate between the U.S. dollar and either Japanese yen or euros. The Basket Return Payment will reflect the official closing values of the basket indices on the annual Determination Dates and, if greater than \$0, it will be paid to investors in U.S. dollars.

Please see discussion of currency risk in the Risk Factors section of both this Pricing Supplement and the accompanying Product Supplement No. GB-1.

How It Works (cont d)

Sensitivity Analysis

The chart below shows the hypothetical cumulative cash flows and associated annual returns of the Notes over various hypothetical Average Basket Values. Regardless of the actual Average Basket Value, investors receive at least the \$1,000 principal amount of the Notes and the semi-annual Coupon Payments, representing a minimum annualized return of 2.00%.

Hypothetical Average Basket Value	Hypothetical Basket Return Payment on the Maturity Date	Cumulative Semi-Annual Coupons	Return of Principal on the Maturity Date	Hypothetical Cumulative Note Cash Flows	Annualized Return (Semi-Annually Compounded)
200	\$ 900	\$ 100	\$ 1,000	\$ 2,000	14.79%
190	\$ 800	\$ 100	\$ 1,000	\$ 1,900	13.67%
180	\$ 700	\$ 100	\$ 1,000	\$ 1,800	12.50%
170	\$ 600	\$ 100	\$ 1,000	\$ 1,700	11.26%
160	\$ 500	\$ 100	\$ 1,000	\$ 1,600	9.96%
150	\$ 400	\$ 100	\$ 1,000	\$ 1,500	8.57%
140	\$ 300	\$ 100	\$ 1,000	\$ 1,400	7.10%
130	\$ 200	\$ 100	\$ 1,000	\$ 1,300	5.53%
120	\$ 100	\$ 100	\$ 1,000	\$ 1,200	3.83%
110	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
100	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
90	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
80	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
70	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
60	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%
50	\$ 0	\$ 100	\$ 1,000	\$ 1,100	2.00%

U.S. Federal Income Tax Considerations

The initial issue price of the Notes will be \$1,000. We have determined that the comparable yield for the Notes is 4.90%, compounded semi-annually, with a projected payment at maturity of \$1,158.59 (excluding the final Coupon Payment in 2011). Based on the comparable yield, if you are an initial holder that holds a Note to maturity, and you pay your taxes on a calendar year basis, you would generally have to include the following amounts of interest income from the Note each year (subject to adjustment as described in the discussion under Supplemental U.S. Federal Income Tax Consequences in the accompanying Product Supplement No. GB-1):

2006	2007	2008	2009	2010	2011
\$ 42.62	\$ 49.99	\$ 51.46	\$ 53.00	\$ 54.62	\$ 6.90

However, in 2011, the amount of ordinary income on which you would be required to pay taxes as a result of owning each Note may be greater or less than \$6.90, depending on the payment at maturity that you actually receive. Also, if the payment at maturity were less than \$1,158.59 (excluding the final Coupon Payment in 2011), you would have a net ordinary loss in 2011 with respect to the Note.

Notice Pursuant to I.R.S. Circular 230. This discussion is not intended or written by CIBC or by its counsel to be used, and cannot be used, by any person for the purpose of avoiding tax penalties that may be imposed under U.S. tax laws. This discussion is provided to support the promotion and marketing of the Notes by CIBC. Each taxpayer should seek advice based on the taxpayer's particular circumstances from an independent tax advisor concerning the potential tax consequences of an investment in Notes.

Additional Considerations

Averaged Returns vs. Point To Point Returns

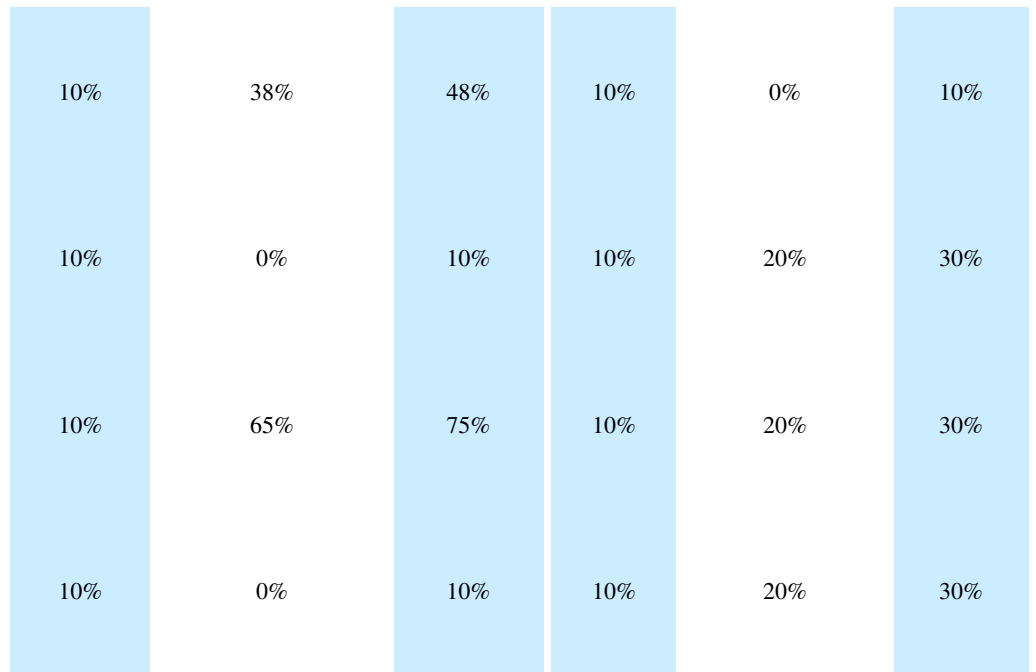
The Basket Return Payment to be paid by the Notes on the Maturity Date, if any, is based on the return calculated from the averaged annual Closing Basket Values. This method for calculating return differs from the standard method for calculating return, which considers just the initial and ending values of the market index being measured (hence the description point to point). The averaging method also considers index values at periodic points in time between the initial and ending values.

The Notes pay 100% of the excess averaged return of the Global Basket over and above the 10.00% return from the cumulative Coupon Payments. This 100% is called the Upside Participation Rate of the Notes. Generally, the Upside Participation Rate for index-linked notes is greater for notes utilizing an averaging return calculation than for similar notes utilizing a point to point method. Investors in notes utilizing averaging are compensated with higher Upside Participation Rates for the fact that averaged returns will typically be lower than point to point returns in rising markets. For example, proprietary models used by CIBC suggest that the Upside Participation Rate for a note identical to the Notes but utilizing a point to point return calculation instead of an averaging calculation would be no higher than 60% versus 100% for the Notes.

Comparison of Averaged Returns vs. Point To Point Returns

The two return calculation methods are compared over a range of hypothetical market scenarios in the chart below. The chart also compares the cumulative returns of the Notes (which utilize annual averaging with a 100% Upside Participation Rate) that would result over such market scenarios with the cumulative returns of a similar note utilizing a point to point calculation with a 60% Upside Participation Rate. The hypothetical market scenarios are not intended to be necessarily realistic. They do, however, illustrate how both notes perform similarly in generally rising or declining market scenarios. The note utilizing averaged returns performs better when the market declines near maturity while the notes utilizing point to point returns performs better when markets rally near maturity.

Five Year 2% Principal Protected Note Annual Averaging 100% Upside Participation			Five Year 2% Principal Protected Note Point to Point 60% Upside Participation		
Cumulative Coupon Return	Additional Basket Return	Total Cumulative Return	Cumulative Coupon Return	Additional Basket Return	Total Cumulative Return
10%	50%	60%	10%	50%	60%
10%	0%	10%	10%	0%	10%



Additional Considerations

Historical Information

Since their inception, the Basket Indices have experienced significant fluctuations. Any historical upward or downward trend in the value of the Basket Indices during any period shown below is not an indication that the values of the Basket Indices are more or less likely to increase or decrease at any time during the term of the Notes. You should not take the historical index levels as an indication of future performance of the Basket Index. We cannot assure you that the future performance of the Basket Index or the index stocks will result in you receiving an amount greater than the principal amount of your Notes on the Maturity Date. The actual performance of the Basket Index over the life of the Notes may bear little relation to the historical levels shown below.

The following graphs show the daily performance of each Basket Index as well as the Global Basket as a whole from January 1, 2000 through February 10, 2006. The graph of the historical basket performance assumes the basket level on January 1, 2000 was 100 and that each Basket Index had a 1/3 weight in the Global Basket on that date. The index closing level of the S&P 500[®] Index on February 10, 2006 was 1,266.99. The index closing level of the Dow Jones EURO STOXX 50[®] Index on February 10, 2006 was 3,695.63. The index closing level of the Nikkei 225 Index on February 10, 2006 was 16,257.83. The closing levels listed in the table below were obtained from Bloomberg Financial Services, without independent verification.

Risk Factors

An investment in the Notes involves significant risks. Investing in the Notes is not equivalent to investing directly in the Basket Indices, the stocks composing the Basket Indices or contracts related to the Basket Indices. These risks are explained in more detail in the Risk Factors section of the accompanying Product Supplement No. GB-1.

You may not receive a Basket Return Payment at maturity.

It is possible that one or more of the Basket Indices may not increase over the relevant period, or, even if one or more of the Basket Indices does increase, that the Basket Return Payment will not exceed zero. Consequently, you may receive only the full principal amount of your Notes plus the final Coupon Payment at maturity.

Changes in the value of one or more of the Basket Indices may offset each other.

In calculating the Basket Return Payment, increases in the value of one or more of the Basket Indices may be moderated, or wholly offset, by lesser increases or declines in the value of one or more of the other basket indices.

Owning the Notes is not the same as owning the Basket Index stocks or a security directly linked to the performance of the Basket Indices.

The return on your Notes will not reflect the return you would realize if you actually owned the common stocks comprising the indices to which your Note is linked or a security directly linked to the performance of the indices, and held such investment for a similar period. You will not receive any dividends or have any voting rights related to the stocks comprising the Basket Indices.

The Average Basket Value may be less than the Closing Basket Value at the Maturity Date of the Notes or may be less than the Closing Basket Value at other times during the term of the Notes.

Because the Average Basket Value will be calculated based on the Closing Basket Value on each Determination Date, the Closing Basket Value at the Maturity Date or at other times during the term of the Notes could be higher than the Average Basket Value. This difference could be particularly large if there is a significant increase in the Closing Basket Value during the latter portion of the term of the Notes or if there is significant volatility in the Closing Basket Values during the term of the Notes.

There are risks associated with investments in securities indexed to the value of foreign equity securities.

The underlying stocks that constitute the Dow Jones EURO STOXX 50[®] Index have been issued by companies in various European countries and the underlying stocks that constitute the Nikkei 225 Index have been issued by Japanese companies. Investments in securities indexed to the value of European and Japanese equity securities involve risks associated with the securities markets in those countries, including risks of volatility in those markets, governmental intervention in those markets and cross shareholdings in companies in certain countries. The prices of securities in foreign markets may be affected by political, economic, financial and social factors in those countries, or global regions, including changes in government, economic and fiscal policies and currency exchange laws.

The maturity payment amount for the notes will not be adjusted for changes in the Japanese yen/U.S. dollar or the euro/U.S. dollar exchange rates.

Although the stocks underlying the Nikkei 225 Index and the Dow Jones EURO STOXX 50[®] Index are traded in Japanese yen and euros, respectively, and the Notes, which are linked to the Basket Indices, are denominated in U.S. dollars, the maturity payment amount will not be adjusted for changes in the Japanese yen/U.S. dollar exchange rate or the euro/U.S. dollar exchange rate. Changes in exchange rates, however, may reflect changes in the Japanese or European economy, as applicable, that in turn may affect the maturity payment amount for the Notes. The maturity payment amount will be based solely on the principal amount of the Notes plus the final Coupon Payment and the Basket Return Payment.

You will be required to pay taxes on your Notes each year.

For United States federal income tax purposes, the Notes are classified as debt instruments that provide for contingent interest. Under the rules applicable to debt instruments that provide for contingent interest, you generally will be required to include interest income each year you hold the Notes in an amount in excess of the Coupon Payment you receive in such year. Additionally, because the Notes will be classified as debt instruments that provide for contingent interest, you generally will be required to recognize ordinary income on the gain, if any, realized on a sale or other disposition, or upon maturity, of the Notes. See U.S. Federal Income Tax Considerations above, as well as the discussion under Supplemental U.S. Federal Income Tax Consequences in

Risk Factors (cont'd)

the accompanying Product Supplement No. GB-1. Notice Pursuant to I.R.S. Circular 230. This discussion is not intended or written by CIBC or by its counsel to be used, and cannot be used, by any person for the purpose of avoiding tax penalties that may be imposed under U.S. tax laws. This discussion is provided to support the promotion and marketing of the Notes by CIBC. Each taxpayer should seek advice based on the taxpayer's particular circumstances from an independent tax advisor concerning the potential tax consequences of an investment in Notes.

Adjustments to the Basket Indices could adversely affect the value of the Notes.

The publisher of any Basket Index can add, delete or substitute the stocks underlying the Basket Index, and can make other methodological changes required by certain events relating to the underlying stocks, such as stock dividends, stock splits, spin-offs, rights offerings and extraordinary dividends, that could change the value of the Basket Index. Any of these actions could adversely affect the value of the Notes.

Historical levels of the Basket Indices should not be taken as an indication of the future performance of the Basket Indices during the term of the Notes.

It is impossible to predict whether the level of the Basket Indices will rise or fall. Trading prices of the stocks comprising the Basket Indices will be influenced by complex and interrelated political, economic, financial and other factors that can affect the markets in which such stocks are traded, the values of such stocks themselves and other equity securities.

Changes in our credit ratings may affect the value of the Notes.

Real or anticipated changes in our credit ratings may affect the trading value of the Notes.

Secondary trading may be limited.

The Notes will not be listed on any securities exchange. There may be little or no secondary market for the Notes. Even if there is a secondary market, it may not provide enough liquidity to allow you to trade or sell the Notes easily.

We and our affiliates have no affiliation with the publishers of the Basket Indices and are not responsible for their public disclosure of information.

We and our affiliates are not affiliated with any of the publishers of the Basket Indices in any way (except for the licensing arrangements discussed in The S&P 500[®] Index License Agreement, The Dow Jones EURO STOXX[®] 50 Index License Agreement and The Nikkei 225 Index License Agreement in Product Supplement No. GB-1) and have no ability to control or predict their actions, including any errors in or discontinuation of disclosure regarding their methods or policies relating to the calculation of the index.

There are potential conflicts of interest because we will also act as the calculation agent.

We will initially serve as the calculation agent. We will, among other things, decide the amount, if any, of the return paid out to you on the Notes at maturity and determine the Closing Index Values for each Basket Index on each Determination Date.

Hedging and trading activity by us and our affiliates could potentially adversely affect the values of the Basket Indices.

We or our affiliates expect to enter into hedging activities related to the Notes (and possibly to other instruments linked to the Basket Indices or their component stocks), including trading in the stocks underlying the Basket Indices as well as in other instruments related to the Basket Indices. We or our affiliates may also trade the stocks underlying the Basket Indices and other financial instruments related to the Basket Indices on a regular basis as part of our general broker dealer and other businesses.

We can postpone a determination of the Closing Index Value and the Closing Basket Value on a Determination Date if a market disruption event with respect to one or more of the basket indices occurs on such date.

In our role as calculation agent, we may postpone any determination of the Closing Index Values of the Basket Indices if we determine that on the applicable Determination Date for a Basket Index, a market disruption event has occurred or is continuing with respect to such Basket Index. If such a postponement occurs, in our role as calculation agent, we will determine the Closing Index Value for such Basket Index on the first Trading Day after that date on which no market disruption event occurs or is continuing with respect to such Basket Index.

If the determination of the Closing Index Value for one or more of the Basket Indices on the final Determination Date is postponed as a result of a market disruption event, the maturity of the Notes will be postponed until three business days after such last determination is made.

\$1,000,000

Canadian Imperial Bank of Commerce

**2.00% Principal Protected Notes due February 15, 2011
(Based on the Value of a Global Basket of Three Equity Indices)**

**Pricing Supplement
February 10, 2006**
