## Principal Twin Structured Complex Return 1Y1 Fund

"High Risk or Complex Fund"


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In alliance with ■CIMB
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Fund Features
Transactions After IPO

Subscription Period
Redemption Period
Auto-Redemption Period

Redemption Payment Date
Minimum Subscription
Minimum Redemption

IPO Period Only, from bank business hours - 15.30

## Normal Redemption: None

Auto Redemption:
The management company will automatically redeem all investment units within 5 business days before maturity of the fund to UH.
However, the duration, amount and/or other details related to the auto-redemption will be at the discretion of the management company.
Within 5 Business days from the next day of auto redemption date.
1,000 THB.
Not Defined

Fee \& Expenses charged to the Unitholders (\% of Unit Value)

Front-end Fee \& Switching-in Fee
Back-end Fee \& Switching-out Fee

Not exceeding 2.14\% (Actual Charge 0.25\%)
Not exceeding 1.07\% (Waived)
Fee included VAT

Fee \& Expenses charged to the Fund (\% of NAV)

| Management Fee | Not exceeding $2.14 \%$ p.a. (Actual Charge $0.214 \%$ p.a.) |
| :--- | :--- |
| Trustee Fee | Not exceeding $0.33 \%$ p.a. (Actual Charge $0.0321 \%$ p.a.) |
| Registrar Fee | Not exceeding $0.54 \%$ p.a. |
|  | Fee included VAT |
|  | The management company will collect management fees and registrar fees per annum based on the |
|  | fund's registered value, which will be recognized as fund expenses in full on the date of collection |
| and will be collected from the fund within 90 days from the registration date. |  |

## Managed by

## Principal Asset Management Company Limited

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Investors should understand characteristic of mutual fund, return conditions and risk before investing.
Investors should study the prospectus before investing.
Investors cannot redeem this investment unit for 1 year. Therefore, if there are negative factors, it will affect the investment unit. Investors may lose a large amount of investment.
This fund invests in asset related to high-risk or complex financial products which is different from investing in general products in capital markets This fund has complex return payment's criteria so investors should study and understand before investing.

## Disclaimer

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## Investment Details:

Part 1: The fund will invest in government bond and/or corporate bond and/or deposits domestically and/or internationally in countries that receive investment grade credit rating, and the fund may invest in securities or other assets as specified by the SEC, approximately $97.00 \%-99.00 \%$ of fund's NAV, aiming to receive around $100.00 \%$ of NAV at maturity. However, if there is any foreign investment, it will be fully currency hedged.

Estimation of investment assets and proportion expected to be invested in fixed income and/or deposits.

| Expected Investment Instruments* | Total investment includes the <br> Investment Proportion <br> (approximately) <br> (\%NAV) | Estimated return of the <br> instrument (\% p.a.) <br> (\%change)**** |
| :--- | :---: | :---: | :---: |
| Principal** | $100.00 \%$ <br> (\% p.a.) <br> (\%NAV) |  |
| Deducting Fee \& Expenses (approximately)*** | $-0.32 \%$ |  |
| The remaining portion for investment (\% of nav) | $99.68 \%$ |  |
| Part 1: <br> Government bond and/or corporate bond and/or deposits <br> domestically and/or internationally in countries that receive <br> investment grade credit rating | $97.93 \%$ |  |

The asset management company will disclose portfolio and proportion to investors in the prospectus and fund fact sheet before offering fund units.

* The asset management company will use our discretion to change the investment assets or the investment proportion only if necessary and appropriate for the best interest of investors. The change will not significantly change the risk of the investment assets. On top of that, the fund may invest in treasury bills/government bonds and/or deposits of Thailand and/or Japan and/or Singapore under the investment framework of the management company. Any foreign fixed income and deposits will be fully hedged. However, such changes may cause unitholders to not receive returns at the projected rate and it a change the investment proportion of fixed income and/or deposits in part 1, which will affect the investment proportion in option or warrant in part 2.
** Principal $=$ the initial investment amount after deducting any front-end fees and switching-in fees.
***Fund fees and expenses can be adjusted when appropriate if there is change in cost of option or warrant or the fund receive higher returns than what was disclosed when the unit offering. This additional fee cannot exceed $2.14 \%$ per year of the fund's registered capital value.
****Expected return shows in the table is an estimation number in THB (data as of 12 April 2024). It is not a guarantee, and it may change by market situation.
Note: The fund may not receive the principal or returns as expected if the asset issuer or the bank in which the fund invests is unable to repay the principal, interest, and any other returns as agreed upon.

Part 2: The remaining investment portion, around $1.00 \%$ to $3.00 \%$ of NAV, will be invested in options or warrants linked to the performance of the Nikkei 225 index (NKY index).

Details and conditions of option and warrant investment.

| Underlying Index | Nikkei 225 (NKY index) |
| :--- | :--- |
| Currency | USD |
| Tenor | Approximately 1 year (from trade date to exercise date) |
| Trade date | The first trading date in option contract or warrant |
| Exercise date | The last underlying's price valuation date by contract. <br> If it is not possible to determine an underlying closing level for the underlying on an exercise date due to a holiday <br> or a disruption, then the exercise date shall be rolled forward to the next business day (within 30 days before fund <br> closures) |
| Participation rate (PR) | $35 \%$ <br> (Set by the contracting party or the issuer.) |
| Rebate rate | $0.4 \%$ <br> The rebate will receive in the following cases. <br> 1. The underlying index closing level on any business day (before or on the exercise date) has been either greater <br> than +20\% or less than -20\% of the underlying index closing level on the trade date. |


|  | 2. The underlying index closing level on the exercise date decrease or increase less than $5 \%$ of the underlying index closing level on the trade date. |
| :---: | :---: |
| Barrier level | $+20 \%,-20 \%$ <br> (the upper bound and lower bound of expected changes in the underlying index) <br> The underlying index closing level increases by $20 \%$ or decreases by $20 \%$ from the underlying index closing level on the trade date. |
| Strike level | $+5 \%,-5 \%$ <br> Exercise level of option contracts or warrants <br> The underlying index closing level increases by $+5 \%$ or decreases by $-5 \%$ from the underlying index closing level on the trade date. |
| In-The-Money | The underlying index closing level on the exercise date decreases by $-5 \%$ to $-20 \%$ or increase by $+5 \%$ to $+20 \%$ of the underlying index closing level on the trade date |
| Out-of-The- Money | The underlying index closing level on the exercise date increases by more than $-5 \%$ but less than $+5 \%$ of the underlying index closing level on the trade date. |
| Change in the underlying (\%) | (The underlying Index closing level on any business day / The underlying Index closing level on trade date) - 1 |
| The exchange rate ratio | THB to USD on the return calculation date / THB to USD on the trade date The return calculation date is a business day after exercise date but excluding any holiday or disruption related with currency settlement processes. |
| Option or warrant notional | Around $100 \%$ of investment capital received from unit offering. Option and warrant notional will be converted to USD on the trade date, therefore, returns from option or warrant in THB depends on exchange rate on calculation date. The fund is at risk of receiving returns higher or lower than stated. |
| Important information of the underlying Index | The Nikkei 225 Index (NKY index) reflects the performance of 225 of the largest companies listed on the Tokyo Stock Exchange using the Price-Weighted equity Index calculation method, which effectively captures the overall movement of stocks in the Japanese market. As of January 31, 2024, the securities that are components of the index have the highest weight of $10.94 \%$, with FAST RETAILING CO., LTD. holding the largest share. The index undergoes a review every 6 months in April and October of each year. <br> The Nikkei 225 Index has been calculated and published daily since 1950 by Nikkei Inc., an entity independent of the management company. Unitholders can access Nikkei 225 index (NKY index) data for further information at https://indexes.nikkei.co.jp/en/nkave/ |
| Events that affect investments | The fund reserves rights to adjust redemption conditions if event occurs. The Calculation Agent and fund managers will together calculate the payout based on actual events for the best interest for investors. Such events such as <br> 1) Cancellation of the underlying Index. <br> 2) Calculation Agent cannot officially calculate or announce underlying asset's index level. <br> 3) Underlying index calculation methodology adjustment. <br> 4) Changes in laws or regulations affecting the underlying index or option contract or warrant <br> 5) Issuer of option or warrant, whose payout is based on the price of the underlying index, has higher risk management cost, for example the increase in tax rates, expenses, and various fees. |
| Option or warrant issuer | Commercial banks and/or financial institutions with investment grade credit rating. |

The asset management company reserves the rights to adjust the participation rate and/or barrier level and/or strike level and/or rebate rate if necessary and appropriate for the best interest for investors. The asset management company will inform investors the prospectus and fund fact sheet before offering fund units.

If market conditions change or it is at the discretion of the fund manager which allow higher participation rate and/or barrier level and/or strike level and/or rebate rate than stated in fund fact sheet on trade date, The asset management company reserves the rights to adjust participation rate and/or barrier level and/or strike level and/or rebate rate.

## Pay-off diagram at maturity.

| Event | Conditions | Principal includes net return on investment at maturity |
| :---: | :---: | :---: |
| Scenario 1 | The underlying index closing level on any business day (before or on the exercise date) has been either greater than $+20 \%$ or less than $20 \%$ of the underlying index closing level on the trade date. $(X<-20 \% \text { or } X>+20 \%)$ | 1. Principal +2 . Rebate amount <br> Rebate amount in THB <br> $=$ Rebate Rate $\times$ Principal $x$ the exchange rate ratio . |
| Scenario 2 | The underlying index closing level on the exercise date decreases by $-5 \%$ to $-20 \%$ of the underlying index closing level on the trade date. $(-20 \% \leq x \leq-5 \%)$ <br> In-The-Money | 1. Principal +2 . Option/Warrant payoff <br> Option/Warrant payoff in THB <br> $=$ (Participation rate $x \mid$ Change in the underlying $\mid x$ Principal $x$ the exchange rate ratio |
| Scenario 3 | The underlying index closing level on the exercise date increases by $+5 \%$ to $+20 \%$ of the underlying index closing level on the trade date. $(+5 \% \leq x \leq+20 \%)$ <br> In-The-Money | 1. Principal +2 . Option/Warrant payoff <br> Option/Warrant payoff in THB <br> $=$ (Participation rate $x \mid$ Change in the underlying $\mid x$ Principal $x$ the exchange rate ratio |
| Scenario 4 | The underlying index closing level on the exercise date decrease or increase less than $5 \%$ of the underlying index closing level on the trade date. $(-5 \%<X<+5 \%)$ <br> Out-of-The- Money | 1. Principal +2 . Rebate amount <br> Rebate amount in THB <br> $=$ Rebate Rate $\times$ Principal x the exchange rate ratio. |

Note: Consider the cases in which the conditions for receiving returns are met. The fund will assess the change in the underlying index at the end of every business day on the Tokyo Stock Exchange.
Principal $=$ the initial investment amount after deducting any front-end fees and switching-in fees.

- In case that any event, which effect to investment conditions and calculation methodology from investing in option or warrant, occurs, for example the contract is cancelled by issuer due to extremely high volatility market conditions that the issuer cannot issue with original conditions, which force the fund to change issuer, the
 of such conditions within 15 days from the date that event occurs through company's website.

 business shutdown, the issuer will calculate the price of option or warrant for early termination.



 reason.
 as a consequence of the role it performs in relation to the option or warrants or as a consequence of its activities more generally.

 appropriate.




 communicated through the management company's website.




## Example of calculation

Assumption: Principal after deducting front-end fees and switching-in fees THB 1,000,000

| $\begin{array}{l}\text { Expected Investment Instruments }\end{array}$ | $\begin{array}{c}\text { Investment Proportion } \\ \text { (approximately) } \\ \text { (\%NAV) }\end{array}$ | $\begin{array}{c}\text { Estimated return of the } \\ \text { instrument (\% p.a.) } \\ \text { (\%change) }\end{array}$ |
| :--- | :---: | :---: | :---: |
| estimated return on investment |  |  |
| (\% p.a.) |  |  |
| (\%NAV) |  |  |$\}$

The asset management company will disclose portfolio and proportion to investors in the prospectus and fund fact sheet before offering fund units.

* Principal $=$ the initial investment amount after deducting any front-end fees and switching-in fees.
**Fund expenses, including management fees, are inclusive of VAT, specific business tax, or any other taxes of the same nature
Option or warrant that are invested in the second part that pay returns based on the Nikkei 225 index (NKY index) have the following conditions:
- Participation Rate (PR) = 35\%
- Rebate Rate $=0.4 \%$
- Barrier level = +20\% ,-20\%
- Strike Level = +5\% ,-5\%

Example of conditions for receiving return from option or warrant

| Conditions | The closing level of the Nikkei 225 Index on the trade date. | The closing level of the Nikkei 225 Index on any business day before the exercise date. | The closing level of the Nikkei 225 Index on the exercise date. |
| :---: | :---: | :---: | :---: |
| Scenario 1 | 38,000 | Less than 30,400 or greater than 45,600 (Less than $-20 \%$ or greater than $+20 \%$ compared to the trade date) | Not consider. <br> (Because the fund knock-out before exercise date) |
|  |  | Between 30,400 and 45,600. <br> (Decrease not more than - $20 \%$ or increase not more than $+20 \%$ compared to the trade date) | Less than 30,400 or greater than 45,600 (Less than $-20 \%$ or greater than $+20 \%$ compared to the trade date) |
| Scenario 2 | 38,000 | Between 30,400 and 45,600. <br> (Decrease not more than -20\% or increase not more than $+20 \%$ compared to the trade date) | Between 30,400 and 36,100. <br> (Decrease by $-5 \%$ to $-20 \%$ compared to the trade date) |
| Scenario 3 | 38,000 | Between 30,400 and 45,600. <br> (Decrease not more than -20\% or increase not more than $+20 \%$ compared to the trade date) | Between 39,900 and 45,600. <br> (Increase by $+5 \%$ to $+20 \%$ compared to the trade date) |
| Scenario 4 | 38,000 | Between 30,400 and 45,600. <br> (Decrease not more than -20\% or increase not more than $+20 \%$ compared to the trade date) | Between 36,100.01 and 39,899.99 <br> (Decrease or increase less than 5\% compared to the trade date) |

## Example of returns in each scenario in case of no change in the US dollar to Thai baht exchange rate

US dollar to Thai baht exchange rate on trade date and on the return calculation date is at 34 baht per US dollar.

|  | Conditions | Principal* in THB <br> (1) | Returns from option and warrant in THB (2) | At maturity, Principal* includes net return on investment** in THB (1) + (2) |
| :---: | :---: | :---: | :---: | :---: |
| Scenario 1 | The underlying index closing level on any business day (before or on the exercise date) has been either greater than $+20 \%$ or less than $-20 \%$ of the underlying index closing level on the trade date. $(X<-20 \% \text { or } X>+20 \%)$ | 1,000,000 | Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } \times \text { the exchange ratio } \\ & =0.4 \% \times 1,000,000 \times(34 / 34) \\ & =4,000 \end{aligned}$ | $\begin{gathered} \text { 1,004,000 } \\ \text { (or 0.4\% p.a.) } \end{gathered}$ |
| Scenario 2 | The underlying index closing level on the exercise date decreases by $-5 \%$ to $-20 \%$ of the underlying index closing level on the trade date. $(-20 \% \leq x \leq-5 \%)$ <br> [Example: $\mathrm{X}=-20 \%$ ) | 1,000,000 | Option/Warrant payoff $\begin{aligned} &=(P R \times \mid \text { Change in the underlying } \mid \times \text { Principal } \\ & x \text { the exchange ratio } \\ &= 35 \% \times\|[30,400 / 38,000]-1\| \times 1,000,000 \times \\ &(34 / 34) \\ &= 70,000 \end{aligned}$ | $\begin{aligned} & \text { 1,070,000 } \\ & \text { (or } 7 \% \text { p.a.) } \end{aligned}$ |
| Scenario 3 | The underlying index closing level on the exercise date increases by $+5 \%$ to $+20 \%$ of the underlying index closing level on the trade date. $(+5 \% \leq x \leq+20 \%)$ <br> [Example: $\mathrm{X}=+20 \%$ ) | 1,000,000 | Option/Warrant payoff $\begin{aligned} &=(P R \times \mid \text { Change in the underlying } \mid x \text { Principal } \\ & \times \text { the exchange ratio } \\ &= 35 \% \times\|[45,600 / 38,000]-1\| \times 1,000,000 \times \\ &(34 / 34) \\ &= 70,000 \end{aligned}$ | $\begin{aligned} & \text { 1,070,000 } \\ & \text { (or } 7 \% \text { p.a.) } \end{aligned}$ |
| Scenario 4 | The underlying index closing level on the exercise date decrease or increase less than $5 \%$ of the underlying index closing level on the trade date. $(-5 \%<X<+5 \%)$ | 1,000,000 | Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } \times \text { the exchange ratio } \\ & =0.4 \% \times 1,000,000 \times(34 / 34) \\ & =4,000 \end{aligned}$ | $\begin{gathered} \text { 1,004,000 } \\ \text { (or 0.4\% p.a.) } \end{gathered}$ |

Note: Number shows in the table is an estimation number in THB. It is not a guarantee, and it may change by market situation.

* Principal $=$ the initial investment amount after deducting any front-end fees and switching-in fees.
** The amount of return on investment is the amount after deducting fund expenses


## Example of returns in each scenario in case of change in the US dollar to Thai baht exchange rate

1.1 Thai baht to strengthen against US dollar.
1.2 Thai baht to depreciate against US dollar.

|  | 1.1 Thai baht to strengthen against US <br> dollar | 1.2 Thai baht to depreciate against US dollar |
| :--- | :--- | :--- |
| Thai baht per US dollar on the trade date | 34 baht per 1 US dollar | 34 baht per 1 US dollar |
| Thai baht per US dollar on the return calculation date | 32 baht per 1 US dollar | 36 baht per 1 US dollar |

The return Calculation date is a business day after exercise date but excluding any holiday or disruption related with currency settlement processes.

|  | Conditions | Principal* in THB <br> (1) | Returns from option and warrant in THB <br> (2) |
| :---: | :---: | :---: | :---: |
| 1.1 Thai baht to strengthen against US dollar. <br> From 34 baht per US dollar on the trade date to 32 baht per US dollar on the return calculation date <br> - If there is foreign investment in fixed income or deposit (part 1), it will be fully currency hedged | THB 1,000,000 | Scenario 1 <br> Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } x \text { the exchange ratio } \\ & =(0.4 \% \times 1,000,000) \times(32 / 34) \\ & =3,764.71 \end{aligned}$ | $\begin{aligned} & 1,000,000+3,764.71 \\ & =1,003,764.71 \\ & \text { (or } 0.38 \% \text { p.a.) } \end{aligned}$ |
|  | THB 1,000,000 | Scenario 2 [example: index level decrease -20\%] <br> Option/Warrant payoff $\begin{aligned} = & (P R \times \mid \text { Change in the underlying } \mid \times \text { Principal } \\ & \times \text { the exchange ratio } \\ = & 35 \% \times I[30,400 / 38,000]-1 \mid \times 1,000,000) \times(32 / 34) \\ = & 65,882.35 \end{aligned}$ | $\begin{aligned} & 1,000,000+65,882.35 \\ & =1,065,882.35 \\ & \text { (or } 6.59 \% \text { p.a.) } \end{aligned}$ |
|  | THB 1,000,000 | Scenario 3 [example: index level increase +20\%] <br> Option/Warrant payoff $\begin{aligned} = & (P R \times \mid \text { Change in the underlying } \mid \times \text { Principal } \\ & \times \text { the exchange ratio } \\ = & 35 \% \times I[45,600 / 38,000]-1 \mid \times 1,000,000) \times(32 / 34) \\ = & 65,882.35 \end{aligned}$ | $\begin{aligned} & 1,000,000+65,882.35 \\ & =1,065,882.35 \text { บาท } \\ & \text { (or } 6.59 \% \text { p.a.) } \end{aligned}$ |
|  | $1,000,000$ บาท | Scenario 4 <br> Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } x \text { the exchange ratio } \\ & =(0.4 \% \times 1,000,000) \times(32 / 34) \\ & =3,764.71 \end{aligned}$ | $\begin{aligned} & 1,000,000+3,764.71 \\ & =1,003,764.71 \\ & \text { (or } 0.38 \% \text { p.a.) } \end{aligned}$ |
| 1.2 Thai baht to depreciate against US dollar. <br> From 34 baht per US dollar on the trade date to 36 baht per US dollar on the return calculation date <br> - If there is foreign investment in fixed income or deposit (part 1), it will be fully currency hedged | THB 1,000,000 | Scenario 1 <br> Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } x \text { the exchange ratio } \\ & =(0.4 \% \times 1,000,000) \times(36 / 34) \\ & =4,235.29 \text { บาท } \end{aligned}$ | $\begin{aligned} & 1,000,000+4,235.29 \\ & =1,004,235.29 \\ & \text { (or } 0.42 \% \text { p.a.) } \end{aligned}$ |
|  | THB 1,000,000 | Scenario 2 [example: index level decrease -20\%] <br> Option/Warrant payoff $\begin{aligned} = & (P R \times \mid \text { Change in the underlying } \mid \times \text { Principal } \\ & \times \text { the exchange ratio } \\ = & 35 \% \times\|[30,400 / 38,000]-1\| \times 1,000,000) \times(36 / 34) \\ = & 74,117.65 \text { บาท } \end{aligned}$ | $\begin{aligned} & \text { 1,000,000 }+74,117.65 \\ & =1,074,117.65 \\ & \text { (or } 7.41 \% \text { p.a.) } \end{aligned}$ |
|  | THB 1,000,000 | Scenario 3 [example: index level increase $+20 \%$ ] <br> Option/Warrant payoff $\begin{aligned} & =(P R \times \mid \text { Change in the underlying } \mid \times \text { Principal } \\ & x \text { the exchange ratio } \\ & =35 \% \times\|[45,600 / 38,000]-1\| \times 1,000,000) \times(36 / 34) \\ & =74,117.65 \end{aligned}$ | $\begin{aligned} & \text { 1,000,000 }+74,117.65 \\ & =1,074,117.65 \\ & \text { (or } 7.41 \% \text { p.a.) } \end{aligned}$ |
|  | THB 1,000,000 | Scenario 4 <br> Rebate amount $\begin{aligned} & =\text { Rebate Rate } \times \text { Principal } \times \text { the exchange ratio } \\ & =(0.4 \% \times 1,000,000) \times(36 / 34) \\ & =4,235.29 \end{aligned}$ | $\begin{aligned} & 1,000,000+4,235.29 \\ & =1,004,235.29 \\ & \text { (or } 0.42 \% \text { p.a.) } \end{aligned}$ |

Note: Number shows in the table is an estimation number in THB. It is not a guarantee, and it may change by market situation.

* Principal = the initial investment amount after deducting any front-end fees and switching-in fees.
** The amount of return on investment is the amount after deducting fund expenses


## Example of pay-off diagram



* Principal $=$ the initial investment amount after deducting any front-end fees and switching-in fees.

Under the assumption that there is no default on debt instruments and/or deposits both domestically and/or abroad

## Example of pay-off diagram



The options or warrants in which the fund will invest have a twin-win payout feature. The fund will consider the closing index level on any business day and on the exercise date as follows:

Scenario 1: The underlying index closing level on any business day (before or on the exercise date) has been either greater than $+20 \%$ or less than $-20 \%$ of the underlying index closing level on the trade date. ( $\mathrm{X}<-20 \%$ or $\mathrm{X}>+20 \%$ )

Net return on investment $=$ Principal + Rebate amount
Rebate amount $=$ Rebate Rate $\times$ Principal x the exchange ratio
Scenario 2: The underlying index closing level on the exercise date decreases by $-5 \%$ to $-20 \%$ of the underlying index closing level on the trade date.
$(-20 \% \leq x \leq-5 \%)$
Net return on investment = Principal + Option/Warrant payoff
Option/Warrant payoff $=(\operatorname{PR} x \mid$ Change in the underlying $\mid x$ Principal $x$ the exchange ratio

Scenario 3: The underlying index closing level on the exercise date increases by $+5 \%$ to $+20 \%$ of the underlying index closing level on the trade date.
( $+5 \% \leq \mathrm{x} \leq+20 \%$ )
Net return on investment $=$ Principal + Option/Warrant payoff
Option/Warrant payoff $=(P R \times \mid$ Change in the underlying $\mid x$ Principal $x$ the exchange ratio

Scenario 4: The underlying index closing level on the exercise date decrease or increase less than 5\% of the underlying index closing level on the trade date.
(-5\% < X $<+5 \%)$
Net return on investment $=$ Principal + Rebate amount
Rebate amount $=$ Rebate Rate $\times$ Principal $\times$ the exchange ratio

## Important information about the underlying index:

The Nikkei 225 Index (NKY index) reflects the performance of 225 of the largest companies listed on the Tokyo Stock Exchange using a market price-weighted equity index calculation method (Price-Weighted equity Index), effectively capturing the overall movement of stocks in the Japanese market. As of January 31, 2024, the securities comprising the index have the highest weight of $10.94 \%$, primarily FAST RETAILING CO., LTD. The index undergoes a biannual review in April and October of each year.

The Nikkei 225 Index has been calculated and published daily since 1950 by Nikkei Inc., an independent entity. Unitholders can access information on the Nikkei 225 index (NKY index) for further details at https://indexes.nikkei.co.jp/en/nkave/.

The determination of the Barrier Level width is based on the rate of return from investing in debt instruments and/or deposits, as well as the cost of investing in option contracts or warrants. The quality of instruments, particularly the likelihood of defaulting on debt, has a small impact on setting the Barrier Level. However, if the instrument quality is inferior, it will significantly affect the Barrier Level value.

Based on statistical data on the movement of the Nikkei 225 index from February 21, 2019, to February 21, 2024, there is a probability that the 1 -year return of the Nikkei 225 index will fall within the $+20 \%$ and $-20 \%$ ranges. The occurrence of a $20 \%$ change at the end of any given day represents $72 \%$ of the total data. Therefore, the Barrier Level of $+20 \%$ and $-20 \%$ aligns with the rate of return and associated costs. It's important to note that the daily Knock Out event criteria are not considered, leading to statistical limitations for investors in predicting the fund's return. Additionally, past performance does not guarantee future performance.

The graph depicts changes in the Nikkei 225 index over the past 5 years.


The standard deviation is $16.64 \%$ (sourced from Bloomberg as of February 22, 2024).
Source: Bloomberg, covering the past 5 years from February 23, 2019, to February 22, 2024.
Fluctuations in the price or performance of the commodity or variable underlying the contract or instrument represent historical or simulated data intended to provide unitholders with an understanding of the product or variable. Therefore, future price, performance, or product fluctuations, as well as variable movements, may deviate from past data.

