

Purpose

This document provides you with key information about this investment product. It is not marketing material. The information is required by law to help you understand the nature, risks, costs, potential gains and losses of this product and to help you compare it with other products.

Product

Product name	Autocallable Worst-of Bonus Note Linked to a Basket of Indices
Product identifier	ISIN: XS3250157214
Name of PRIIP manufacturer	Banco Bilbao Vizcaya Argentaria, S.A. ("BBVA"), acts as the manufacturer, while BBVA Global Markets B.V. is the issuer of the Product (the "Issuer") and assumes all the payment obligations towards the Client.
Contact Data	Web: www.bbva.es
For more information call	+34 900 108 637
Date of production of the KID	30/01/2026

You are about to purchase a product that is not simple and may be difficult to understand.

1. What is this product?

Type

English law governed equity-linked notes / Return depends on the performance of the underlyings / No capital protection against market risk

Objectives

(Terms that appear in bold in this section are described in more detail in the table(s) below.)

The product is designed to provide a return in the form of a cash payment on termination of the product. The timing and amount of this payment will depend on the performance of the **underlyings**. The product has a fixed term and will terminate on the **maturity date**, unless terminated early. The payment at maturity will not exceed USD 1,615. If, at maturity, the **final reference level of the worst performing underlying** has fallen below 60.00% of its **initial reference level**, the product may return less than the **product notional amount** or even zero.

Early termination following an autocall: The product will terminate prior to the **maturity date** if, on any **autocall observation date**, the **reference level of each underlying** is (or, on any prior **autocall observation date**, has been) at or above its **autocall barrier level** (the autocall condition). In other words, the product will terminate once each **underlying** has satisfied the autocall condition at least once; however, it is not necessary for all **underlyings** to satisfy the autocall condition simultaneously. On any such early termination, you will on the immediately following **autocall payment date** receive a cash payment equal to the applicable **autocall payment**. The relevant dates and **autocall payments** are shown in the table(s) below.

Autocall observation dates	Autocall payment dates	Autocall payments
22 February 2027	1 March 2027	USD 1,102.50
20 May 2027	27 May 2027	USD 1,128.13
20 August 2027	27 August 2027	USD 1,153.75
22 November 2027	30 November 2027	USD 1,179.38
22 February 2028	29 February 2028	USD 1,205
22 May 2028	30 May 2028	USD 1,230.63
21 August 2028	28 August 2028	USD 1,256.25
20 November 2028	28 November 2028	USD 1,281.88
20 February 2029	27 February 2029	USD 1,307.50
22 May 2029	30 May 2029	USD 1,333.13
20 August 2029	27 August 2029	USD 1,358.75
20 November 2029	28 November 2029	USD 1,384.38
20 February 2030	27 February 2030	USD 1,410
20 May 2030	28 May 2030	USD 1,435.63
20 August 2030	27 August 2030	USD 1,461.25
20 November 2030	27 November 2030	USD 1,486.88
20 February 2031	27 February 2031	USD 1,512.50
20 May 2031	28 May 2031	USD 1,538.13
20 August 2031	27 August 2031	USD 1,563.75
20 November 2031	28 November 2031	USD 1,589.38

Termination on the maturity date: If the product has not terminated early, on the **maturity date** you will receive:

- if the **final reference level of the worst performing underlying** is at or above 80.00% of its **initial reference level**, a cash payment equal to USD 1,615;
- if the **final reference level of the worst performing underlying** is at or above 60.00% of its **initial reference level** and below 80.00% of its **initial reference level**, a cash payment equal to USD 1,000; or
- if the **final reference level of the worst performing underlying** is below 60.00% of its **initial reference level**, a cash payment directly linked to the performance of the **worst performing underlying**. The cash payment will equal (i) the **product notional amount** multiplied by (ii) (A) the **final reference level of the worst performing underlying** divided by (B) its **initial reference level**.

Under the product terms, certain dates specified above and below will be adjusted if the respective date is either not a business day or not a trading day (as applicable). Any adjustments may affect the return, if any, you receive.

The product terms also provide that if certain exceptional events occur (1) adjustments may be made to the product and/or (2) the issuer may terminate the product early. These events are specified in the product terms and principally relate to the **underlyings**, the product and the issuer. The return (if any) you receive on such early termination is likely to be different from the scenarios described above and may be less than the amount you invested.

Underlyings	Reference level	The closing level of an underlying as per the relevant reference source
NIKKEI 225 INDEX (Price return index) (N225; ISIN: JP9010C00002; Bloomberg: NKY Index; RIC:.N225), SWISS MARKET IND (Price return index) (SSMI; ISIN: CH0009980894; Bloomberg: SMI Index; RIC:.SSMI), FTSE MIB IDX (Price return index) (FTMIB; ISIN: GBO0BNNLHW18; Bloomberg: FTSEMIB Index; RIC:.FTMIB)		

	and NASDAQ 100 Index (Price return index) (NDX; ISIN: US6311011026; Bloomberg: NDX Index; RIC:.NDX)		
Underlying market	Equity	Reference sources	<ul style="list-style-type: none"> • N225: Nikkei Inc • SSML: SIX Swiss Exchange AG • FTMIB: FTSE International Ltd • NDX: NASDAQ 100 Index
Product notional amount	USD 1,000	Final reference level	The reference level on the final valuation date
Issue price	100.00% of the product notional amount	Initial valuation date	20 February 2026
Product currency	U.S. Dollar (USD)	Final valuation date	20 February 2032
Underlying currencies	<ul style="list-style-type: none"> • N225: Japanese Yen (JPY) • SSML: Swiss Franc (CHF) • FTMIB: Euro (EUR) • NDX: USD 	Maturity date / term	27 February 2032
Issue date	27 February 2026	Autocall barrier level	100.00% of the initial reference level
Initial reference level	The reference level on the initial valuation date	Worst performing underlying	The underlying for which the result of dividing its reference level by its initial reference level is the lowest amount (i.e., closer to 0)

Intended retail investor

The product is intended to be offered to retail investors who fulfil all of the criteria below:

1. they have the ability to make an informed investment decision through sufficient knowledge and understanding of the product and its specific risks and rewards, either independently or through professional advice, and they may have experience of investing in and/or holding a number of similar products providing a similar market exposure;
2. they seek capital growth, expect the movement in the underlyings to perform in a way that generates a positive return. They have a long investment horizon and understand that the product may terminate early;
3. they are able to bear a total loss of their initial investment, consistent with the redemption profile of the product at maturity (market risk);
4. they accept the risk that the issuer could fail to pay or perform its obligations under the product irrespective of the redemption profile of the product (credit risk);
5. they are willing to accept a level of risk of 5 out of 7 to achieve potential returns, which reflects a medium-high risk (as shown in the summary risk indicator below which takes into account both market risk and credit risk).

2. What are the risks and what could I get in return?

Risk indicator



The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

We have classified this product as 5 out of 7, which is a medium-high risk class. This rates the potential losses from future performance at a medium-high level, and poor market conditions are very unlikely to impact our capacity to pay you.

To the extent the currency of the country in which you purchase this product or your account currency differs from the product currency, please be aware of currency risk. You will receive payments in a different currency so the final return you will get depends on the exchange rate between the two currencies. This risk is not considered in the indicator shown above.

This product does not include any protection from future market performance so you could lose some or all of your investment.

If we are not able to pay you what is owed, you could lose your entire investment.

Main factors likely to affect future returns on the product

Your return on the product at the end of the recommended holding period will principally be affected by (1) the price at which you purchase the product, (2) the performance of the underlyings over the recommended holding period and of the exchange rate between the product currency and the underlying currencies and (3) the ability of the issuer to make payments that become due on the product. The value of the product before the maturity date or early termination of the product will also be affected by general economic and market conditions, the volatility of the underlyings (which is a measure of the extent of movement in the levels of the underlyings), interest rates, exchange rates, the correlation between the various underlyings, the remaining time to maturity and the ability of the issuer to make payments.

What could affect my return positively?

- An increase in the levels of the underlyings

What could affect my return negatively?

- A decrease in the levels of the underlyings
- The occurrence of a barrier event
- The issuer's inability to make payments on the product when they fall due

The factors listed above provide general guidance on how changes in the levels of the underlyings may affect your return if you purchase the product at inception and hold it to the end of the recommended holding period. If you purchase or sell the product after inception, your return on the product will also be affected by the purchase or sale price and the levels of the underlyings at the time of sale or, in the case of a purchase, at and following the time of purchase. The precise impact will depend on the timing and effects of these changes, and the above list should not be viewed as guaranteeing a particular outcome. See "1. What is this product?" for a discussion of how the payment you may receive at the end of the recommended holding period will be calculated.

In severely adverse market conditions, if you hold the product to the end of the recommended holding period, you may lose your entire investment.

If you sell the product in severely adverse market conditions prior to the recommended holding period, your return may be lower than what you would have received if you held the product to the end of the recommended holding period and may be as low as zero. See "5. How long should I hold it and can I take money out early" below for additional information.

3. What happens if BBVA Global Markets B.V. is unable to pay out?

Banco Bilbao Vizcaya Argentaria, S.A. guarantees the payment obligations that the Issuer assumes in the Product, in its same terms. The Product is not covered by the Credit Institutions Deposit Guarantee Scheme or any other guarantee scheme. In the event that BBVA as guarantor could not pay, you would face a financial loss. In the event of the resolution of the Guarantor of such financial instrument (applicable process when the Guarantor is insolvent or it is expected that it will become insolvent in the near future and due to public interest and financial stability it is necessary to avoid its insolvency), such product could be converted into shares or its Nominal Amount and, as a result, you could incur losses on your investment.

4. What are the costs?

The Reduction in Yield (RIY) shows what impact the total costs you pay will have on the investment return you might get. The total costs take into account one-off, ongoing and incidental costs.

The amounts shown here are the cumulative costs of the product itself, for three different holding periods. They include potential early exit penalties. The figures assume you invest USD 10,000. The figures are estimates and may change in the future.

Costs over time

<i>Investment: USD 10,000</i>			
<i>Scenarios</i>	<i>If you cash in after 1 year</i>	<i>If you cash in after 3 years</i>	<i>If you cash in at the end of the recommended holding period</i>
Total costs	USD 1,062.00	USD 1,062.00	USD 912.00
Impact on return (RIY) per year	9.31%	3.62%	1.61%

The "Total costs" in the table above represents in monetary terms the aggregated amount of costs associated with the investment, assuming the product performs in line with the moderate performance scenario. The "Impact on return" represents how much the expected costs of the product would affect your return in such scenario. Disregarding the impact on your return in that scenario or any early termination event, the estimated entry and exit costs as a percentage of the **product notional amount** are estimated to be 10.62% if you cash in after 1 year, 10.62% if you cash in after 3 years and 9.12% if you cash in at the end of the recommended holding period.

The person selling you or advising you about this product may charge you other costs. If so, this person will provide you with information about these costs, and show you the impact that all costs will have on your investment over time.

Composition of costs

The table below shows:

- The impact each year of the different types of costs on the investment return you might get at the end of the recommended holding period.
- The meaning of the different cost categories.

The table shows the impact on return per year.

One-off costs	<i>Entry costs</i>		<i>The impact of the costs already included in the price.</i>
	<i>Exit costs</i>	0.00%	<i>The impact of the costs of exiting your investment when it matures.</i>

The costs shown in the table above represent the split of the reduction in yield shown in the costs over time table at the end of the recommended holding period. The split of the actual estimated costs of the product as a percentage of the **product notional amount** is estimated to be as follows: entry costs: 9.12% and exit costs: 0.00%.

5. How long should I hold it and can I take money out early?

Recommended holding period: 6 years

This Product will mature on 27 February 2032. This Product doesn't allow the Client to cancel their investment before 27 February 2032. However, under normal market conditions, BBVA may facilitate to the Client the price at which BBVA is able to buy the Product. Such a price will be calculated subtracting (i) from the fair value of the Product calculated by BBVA in accordance to the market variables and methodologies commonly used in market (ii) an estimated cost of 1.5% over the Nominal Amount. This anticipated sale may generate a financial loss to the Client.

6. How can I complain?

Customer Service. P.O. Box 1598. 28080 Madrid. e-mail: reclamacionesSAC@bbva.com. Telephone: +34 900 812 679. Web: www.bbva.es. For claims related to the sale or advice of this Product by an entity other than BBVA, please contact the entity which sold you or advised you about the Product.

7. Other relevant information

For further information about the functioning and risks of this Product, contact the entity which advises you or which is going to sell the Product to you. Prospectus registered with the Central Bank of Ireland. The Product will be issued under the most recent version of the Prospectus of the Issuer, which is available on the website of BBVA (<https://shareholdersandinvestors.bbva.com/debt-investors/programas/structured-medium-term-note/>). The Client should also check the issue terms of the Product. According to the Prospectus, the Product is governed by English law and the Client submits to the jurisdiction of the English courts.