# JPMorgan Funds -

# **Euro Government Short Duration Bond Fund**

Class: JPM Euro Government Short Duration Bond A (dist) - EUR

## **Fund overview**

ISIN Bloomberg Reuters LU0408877503 JPEGAIE LX LU0408877503.LUF

**Investment objective:** To achieve a return in line with the benchmark by investing primarily in EUR-denominated short-term government debt securities issued by countries for which their domestic currency is the FUR

#### Investment approach

- Uses a globally integrated research driven investment process that focuses on analysing fundamental, quantitative and technical factors across countries, sectors and issuers.
- Targets diversified sources of portfolio return including duration management, yield curve positioning, inflation and cross markets trades
- Invests in Euro denominated short-term government and government related debt.

Portfolio manager(s)	Share class	Class launch
lain Stealey	currency EUR	20 Feb 2009
Seamus Mac Gorain	Fund assets	Domicile Luxembourg
Nicholas Wall	EUR 1508.1m	Entry/exit charges
Fund reference	Fund launch	Entry charge (max) 3.00%
currency EUR	20 Feb 2009	Exit charge (max) 0.50%
	NAV EUR 9.16	Ongoing charge 0.50%

# **ESG** information

# ESG approach - ESG Promote

Promotes environmental and / or social characteristics.

## SFDR classification: Article 8

"Article 8" strategies promote social and/or environmental characteristics, but do not have sustainable investing as a core objective.

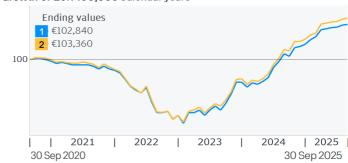
# Fund ratings As at 30 September 2025

Morningstar Category™ EUR Government Bond - Short Term

# Performance

 Class: JPM Euro Government Short Duration Bond A (dist) - EUR
 Benchmark: J.P. Morgan EMU Government Investment Grade Bond 1-3 Year Index (Total Return Gross)

## Growth of EUR 100,000 Calendar years



#### Calendar Year Performance (%)

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
1	0.41	-0.10	-0.32	-0.53	0.11	-0.21	-0.75	-4.10	3.16	2.93
2	0.71	0.40	-0.33	-0.14	0.34	0.08	-0.72	-4.28	3.40	3.13

# Return (%)

	Cumulative				An	Annualised			
	1 month	3 months	1 year	YTD	3 years	5 years	10 years		
1	0.04	0.24	2.34	1.76	2.42	0.56	0.18		
2	0.09	0.31	2.52	1.86	2.57	0.66	0.38		

## Performance Disclosures

Past performance is not a guide to current and future performance. The value of your investments and any income from them may fall as well as rise and you may not get back the full amount you invested.

# ESG

For more information on our approach to sustainable investing at J.P. Morgan Asset Management please visit <a href="https://am.ipmorgan.com/lu/esg">https://am.ipmorgan.com/lu/esg</a>

# **Dividend History**

Amount	Record Date	Payment Date	Mth Dividend Yield	Annualised yield
€0.0100	08 Sep 2021	27 Sep 2021	0.11 %	0.11 %
€0.0100	13 Sep 2022	28 Sep 2022	0.11 %	0.11 %
€0.0500	12 Sep 2023	27 Sep 2023	0.56 %	0.56 %
€0.1800	10 Sep 2024	25 Sep 2024	1.98 %	1.98 %
€0.1900	16 Sep 2025	30 Sep 2025	2.08 %	2.08 %

# Portfolio analysis

Measurement	3 years	5 years
Correlation	0.99	0.99
Alpha (%)	-0.15	-0.10
Beta	1.00	0.97
Annualised volatility (%)	1.40	1.46
Sharpe ratio	-0.38	-0.66
Tracking error (%)	0.21	0.21
Information ratio	-0.69	-0.47

# Holdings

TOP 10	Coupon rate	Maturity date	%of assets
Kreditanstalt Fur Wiederaufbau (Germany)	2.875	29/05/2026	6.4
Government of France (France)	2.400	24/09/2028	4.7
Treasury and Intl Finance Secretariat (Spain)	2.500	31/05/2027	4.6
Kreditanstalt Fur Wiederaufbau (Germany)	-	30/04/2027	4.0
Kreditanstalt Fur Wiederaufbau (Germany)	2.375	05/08/2027	3.6
Government of Italy (Italy)	0.500	15/07/2028	3.5
Kreditanstalt Fur Wiederaufbau (Germany)	-	15/06/2026	3.0
Government of Italy (Italy)	2.700	01/10/2030	3.0
Treasury and Intl Finance Secretariat (Spain)	2.400	31/05/2028	2.6
Treasury and Intl Finance Secretariat (Spain)	1.400	30/07/2028	2.4

Bond quality breakdown (%)	
AAA: 36.14%	Average duration: 1.76 yrs
AA: 8.91%	Yield to maturity: 2.19%
A: 33.00%	
BBB: 21.71%	
Cash: 0.25%	

The shown yield-to-maturity is calculated as of 30/09/25 and does not take into account costs, changes in the portfolio, market fluctuations and potential defaults. The yield to maturity is an indication only and is subject to change.

Figures shown may not add up to 100 due to rounding.

Regions (%)	С	ompared to benchmark
Germany	34.3	+12.8
Italy	21.7	-1.1
Spain	14.3	-1.5
France	9.9	-13.8
International	9.9	+9.9
Belgium	4.6	+0.3
Poland	3.8	+3.8
Luxembourg	0.8	+0.8
Austria	0.4	-2.8
Finland	0.4	-1.0
Latvia	0.3	+0.3
Others	-0.5	-7.6

Figures shown may not add up to 100 due to rounding.

Sectors (%)	Compa	ared to benchmark	
Government/ Cash	49.0		-51.0
Foreign Agencies	39.8		+39.8
Supranationals	9.9		+9.9
Hard Currency Sovereign	1.3		+1.3

Figures shown may not add up to 100 due to rounding.

# Key risks

The Sub-Fund is subject to **Investment risks** and **Other associated risks** from the techniques and securities it uses to seek to achieve its objective.

The table on the right explains how these risks relate to each other and the **Outcomes to the Shareholder** that could affect an investment in the Sub-Fund.

Investors should also read <u>Risk Descriptions</u> in the Prospectus for a full description of each risk.

**Investment risks** Risks from the Sub-Fund's techniques and securities

Techniques Securities

Concentration Debt securities - Investment grade

Hedging - Government debt debt

Other associated risks Further risks the Sub-Fund is exposed to from its use of the techniques and securities above

Credit Market Interest rate

Liquidity

Outcomes to the Shareholder Potential impact of the risks above

Loss
Shareholders
could lose some or
all of their money.

Volatility
Shares of the SubFund will fluctuate
in value.

Failure to meet the Sub-Fund's objective.

#### **General Disclosures**

Before investing, obtain and review the current prospectus, Key Information Document (KID) and any applicable local offering document. These documents, as well as the sustainability-related disclosures, the annual and semi-annual reports and the articles of incorporation, are available in English free from your financial adviser, your J.P. Morgan Asset Management regional contact, the fund's issuer (see below) or at <a href="https://www.ipmam.lu">www.ipmam.lu</a>. A summary of investor rights is available in English at

https://am.jpmorgan.com/lu/investor-rights. J.P. Morgan Asset Management may decide to terminate the arrangements made for the marketing of its collective investment undertakings.

This material should not be considered as advice or an investment recommendation. Fund holdings and performance are likely to have changed since the report date.

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For additional information on the sub-fund's target market please refer to the Prospectus.

Risk Indicator - The risk indicator assumes you keep the product for 3 year(s). The risk of the product may be significantly higher if held for less than the recommended holding period.

The ongoing charge is the charge used in the EU PRIIPs KID. This charge represents the total cost of managing and operating the fund, including management fees, administrative costs, and other expenses (excluding transaction costs). The breakdown of costs are the max as detailed in the fund?s prospectus. For more detailed information, please refer to the fund's prospectus and the PRIIPs KID available on our website.

## Performance information

Source: J.P. Morgan Asset Management. Share class performance is shown based on the NAV (net asset value) of the share class with income (gross) reinvested including actual ongoing charges

excluding any entry and exit fees.

The return of your investment may change as a result of currency fluctuations if your investment is made in a currency other than that used in the past performance calculation.

Indices do not include fees or operating expenses and you cannot invest in them.

The benchmark is for comparative purposes only unless specifically referenced in the Sub-Funds' Investment Objective and Policy. Dividend income shown is gross of any applicable tax.

#### Holdings information

Maturity Date refers to the maturity/reset date of the security. For those securities whose reference coupon rate is adjusted at least every 397 days, the date of the next coupon rate adjustment is shown.

The yield displayed is in the base currency of the Sub-Fund. Actual share class yields may differ from the displayed yield due to currency effects.

## Information Sources

Fund information, including performance calculations and other data, is provided by J.P. Morgan Asset Management (the marketing name for the asset management businesses of JPMorgan Chase & Co. and its affiliates worldwide).

All data is as at the document date unless indicated otherwise.

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#### Issuer

JPMorgan Asset Management (Europe) S.à r.l., 6, route de Trèves, L-2633 Senningerberg, Luxembourg. B27900, corporate capital EUR 10.000.000.

## **Definitions**

up and down over a given period.

NAV Net Asset Value of a fund's assets less its liabilities per Share. Correlation measures the strength and direction of the relationship between movements in fund and benchmark returns. A correlation of 1.00 indicates that fund and benchmark returns move in lockstep in the same direction.

Alpha (%) a measure of excess return generated by a manager compared to the benchmark. An alpha of 1.00 indicates that a fund has outperformed its benchmark by 1%.

Beta measures a fund's sensitivity to market movements (as represented by the fund's benchmark). A beta of 1.10 suggests the fund could perform 10% better than the benchmark in up markets and 10% worse in down markets, assuming all other factors remain constant. Usually the higher betas represent riskier investments. Annualised volatility (%) measures the extent to which returns vary

Sharpe ratio performance of an investment adjusting for the amount of risk taken (compared a risk-free investment). The higher the Sharpe ratio the better the returns compared to the risk taken.

Tracking error (%) measures how much a fund's returns deviate from those of the benchmark. The lower the number the closer the fund's historic performance has followed its benchmark.

Information ratio measures if a manager is outperforming or

Information ratio measures if a manager is outperforming or underperforming the benchmark and accounts for the risk taken to achieve the returns. A manager who outperforms a benchmark by 2% p.a. will have a higher IR than a manager with the same outperformance but who takes more risk.