DNCA INVEST

ALPHA BONDS

INTERNATIONAL MULTI-STRATEGIES BONDS

Investment objective

The Sub-Fund seeks to provide, throughout the recommended investment period of more than three years, a higher performance, net of any fees, than the €STR index plus 1.40%. This performance objective is sought by associating it to a lower annual volatility than 5% in normal market

To achieve its investment objective, the investment strategy is based on active discretionary management.

Financial characteristics

NAV (€) 126.04 Net assets (€M) 16,313 88.8% Bloomberg liquidity score Average modified duration 3.82 Average yield 3.60% Volatility ex ante 2.09% Average rating Д+

Performance (from 14/12/2017 to 31/03/2025)



The performances are calculated net of any fees.

Annualised performances and volat	tilities (%)							
					1 year	3 years	5 years	Since inception
A Share					+4.02	+4.81	+6.04	+3.22
Reference Index					+4.86	+4.31	+3.39	+3.01
A Share - volatility					1.89	2.86	3.11	3.70
Reference Index - volatility					0.18	0.19	0.17	0.15
Cumulative performances (%)								
			1 month	3 months	YTD	1 year	3 years	5 years
A Share			-0.01	+1.97	+1.97	+4.02	+15.14	+34.13
Reference Index			+0.33	+1.01	+1.01	+4.86	+13.50	+18.17
Calendar year performances (%)								
		2024	2023	2022	2021	2020	2019	2018
A Share Reference Index		+3.83 +5.16	+4.96 +5.19	+5.99 +2.10	+4.47 +2.06	-0.51 +2.09	+2.90 +2.16	-0.10 +2.20
Risk indicator					1 year	3 years	5 years	Since inception
	Sharpe Ratio				0.33	0.79	1.53	0.64
1 2 3 4 5 6 7	Tracking error				1.90%	2.87%	3.12%	3.70%
Lower risk Higher risk	Correlation coefficier	nt			-0.03	-0.02	-0.02	-0.01
Synthetic risk indicator according to PRIIPS. 1	Information Ratio				-0.44	0.17	0.85	0.06
Synthetic risk indicator according to PRIPS. I corresponds to the lowest level and 7 to the highest level.	Beta				-0.35	-0.28	-0.31	-0.14

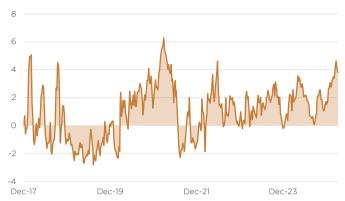
Main risks: risk of capital loss, interest-rate risk, risk relating to discretionary management, credit risk, inflation rate depreciation risk, inflation risk, counterparty risk, risk related to investing in speculative securities, risk of investing in derivative instruments as well as instruments embedding derivatives, convertible securities risk, specific Risks linked to Convertible, Exchangeable and Mandatory Convertible Bonds, risk related to exchange rate, liquidity risk, high volatility risk, equity risk, ESG risk, sustainability risk

1/5 Data as of 31 March 2025

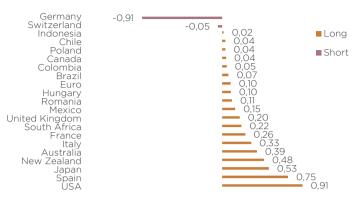




Modified duration evolution



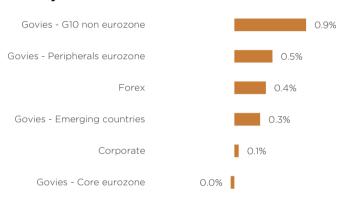
Modified duration by country



Performance contribution MTD Past performance is not a guarantee of future performance

Performance Contribution	-0.27%
Govies - Core eurozone	+0.24%
Govies - Peripherals eurozone	-0.07%
Euro Interest Rate Swaps	+0.37%
Euro Inflation Swaps	+0.04%
CDS eurozone	+0.00%
Govies - G10 non eurozone	-0.46%
Interest Rate Swaps exc. Euro	+0.06%
CDS exc. Euro	+0.00%
Govies - Emerging countries	-0.37%
Cash and equivalents	-0.08%

Volatity contribution

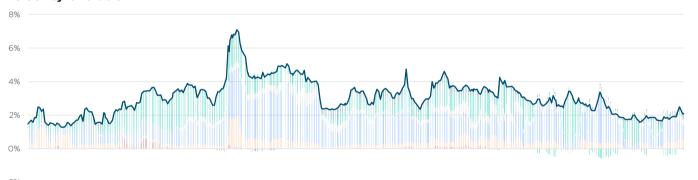


Volatility evolution

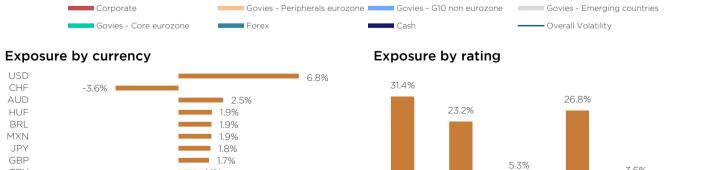
TRY

CNY

IDR



 $12/2017 \quad 05/2018 \quad 10/2018 \quad 03/2019 \quad 08/2019 \quad 01/2020 \quad 06/2020 \quad 11/2020 \quad 04/2021 \quad 09/2021 \quad 02/2022 \quad 07/2022 \quad 12/2022 \quad 05/2023 \quad 10/2023 \quad 03/2024 \quad 08/2024 \quad 01/2025 \quad 08/2019 \quad 01/2020 \quad 08/2019 \quad 01/2020 \quad 01/2$



AAA

ΑА

-0.9%

0.7%

0.4%

3.6%

вв

BBB

А

INTERNATIONAL MULTI-STRATEGIES BONDS



Portfolio managers comments

The month of March saw the announcement of a major stimulus plan in Germany, centered around three key areas: a 500 billion euro vehicle dedicated to infrastructure investment, a reform of the debt brake that will exclude all defense spending in excess of 1% of GDP from calculation (400 billion euros over the next few years), and an increase in authorized debt at federal level. This will have a welcome impact on potential growth in Europe, against a backdrop of persistently sluggish economic growth. In the United States, the upturn in activity linked to the anticipation of possible increases in customs barriers seems to be fading, giving way to a certain feverishness in the run-up to the "Liberation Day" announced by President Trump. Rising uncertainties about the future of world trade, coupled with inflation stabilizing slightly above the FED's target, justify a wait-and-see approach to monetary policy, according to J. Powell. On the ECB side, a further 25bp cut has been delivered to accompany the fall in inflation, and is approaching the neutrality zone.

The impact of the German plan was reflected more on the long end of European sovereign curves, reflecting the positive effects on long-term growth and inflation, than on key rate expectations. The curve has thus steepened, with an additional swap spread effect and the central question of how to finance these future deficits. Against this backdrop, our RATP indicators are improving, but have not yet entered the buy zone overall. This makes it difficult to be short, and we still see value in buying inflation-indexed bonds in the US (especially in the event of tariffs leading to stagflation at the very least). With the potential for key rates to stabilize or even fall, the 5-year zone offers some potential in Europe and the US.

Over the month of March, the fund's performance was very close to 0, as the performance of US real rates was offset by the rise of the euro, which was unfavorable for the fund's currency positions. On the management side, duration climbed during the month to close to 4 years, as we continued to buy back short duration positions. We initiated a position on Chilean bonds in external debt, the country presenting an attractive spread with a controlled budget deficit and limited electoral risk. At the end of the month, the portfolio's ex-ante volatility stood at 2.10%. We remain reluctant to deploy risk in the current environment, which is marked by a high degree of uncertainty and political dependence.

Text completed on 08/04/2025.



Pascal Gilbert



François Collet



Fabien Georges



Paul Lentz

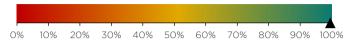


Thibault Chrapaty

INTERNATIONAL MULTI-STRATEGIES BONDS

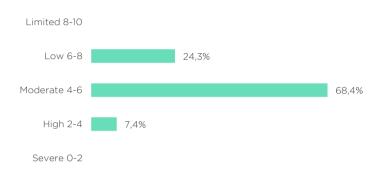


ABA coverage rate⁺(99.6%)



Average ESG Score: 5.2/10

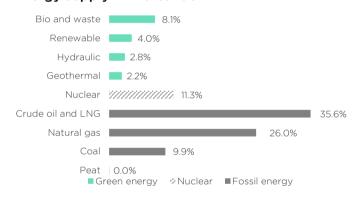
ESG risk breakdown(1)



International norm based compliance



Energy supply mix breakdown



Carbon intensity

	Amount
Production intensity (tCO ₂ /M Euros Debt)	297.9
Production intensity (tCO ₂ /M Euros GDP)	267.6

Sustainablity engagements

	Weight	portfolio
UN Paris agreement (COP 21)	100%	18
UN biodiversity convention	78.0%	17
Coal phase out	71.7%	11
Signatory to the Nuclear Non-Proliferation Agreement	86.4%	17

Analysis methodology

We develop proprietary models based on our expertise and conviction to add tangible value in the selection of portfolio securities. DNCA's ESG analysis model, Above & Beyond Analysis (ABA), respects this principle and offers a rating that we control the entire construction. Information from companies is the main input to our rating. The methodologies for calculating ESG indicators and our responsible investor and engagement policy are available on our website by clicking here.

(1) The rating out of 10 integrates 4 responsibility risks: governance, environmental, social and societal. Regardless of their geographical area, 15 indicators are evaluated such as democratic life, climate change, education and employment, health, living conditions, freedoms and respect for fundamental rights, inequalities...

⁽²⁾ Total energy supply means the overall supply of energy for all activities on the territory of the country, but excluding international aviation and maritime bunkers. It includes energy needs for energy transformation (including generating electricity from combustible fuels), support operations of the energy sector itself, transmission and distribution losses, final energy consumption (industry, transport, households, services, agriculture, ...) and the use of fossil fuel products for non-energy purposes (e.g. in the chemical industry). It excludes international aviation and maritime bunkers, but it might include other fuels purchased within the country that are used elsewhere (e.g. "fuel tourism" in the case of road transport).

Countries in

⁺The coverage rate measures the proportion of issuers (government bonds) taken into account in the calculation of the extra-financial indicators. This measure is calculated as a % of the fund's net assets adjusted for cash, money market instruments, derivatives and any vehicle outside the scope of "listed government bonds". The coverage rate of the portfolio and the benchmark is identical for all indicators presented.

INTERNATIONAL MULTI-STRATEGIES BONDS



Administrative information

Name: DNCA INVEST Alpha Bonds ISIN code (Share A): LU1694789451

SFDR classification: Art.8 Inception date: 14/12/2017

Investment horizon: Minimum 3 years

Currency: Euro

Country of domicile: Luxembourg

Legal form: SICAV

Reference Index: €STR + 1.40% Valuation frequency: Daily

Management company: DNCA Finance

Portfolio Managers: Pascal GILBERT François COLLET Fabien GEORGES Paul LENTZ

Thibault CHRAPATY

Minimum investment: 2,500 EUR

Subscription fees: - max Redemption fees: -Management fees: 1.20%

Ongoing charges as of 31/12/2023: 1.30% Performance fees: 20% of the positive performance net of any fees above the index: €STR + 1.40% with High Water Mark

Custodian: BNP Paribas - Luxembourg

Branch

Settlement: T+2

Cut off: 12:00 Luxembourg time

Legal information

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Past performance is not a reliable indicator of future performance.

Sub-fund of DNCA INVEST Investment company with variable capital (SICAV) under Luxembourg law in the form of a Société Anonyme - domiciled at 60 Av. J.F. Kennedy - I -1855 Luxembourg. It is authorised by the Commission de Surveillance du Secteur Financier (CSSF) and subject to the provisions of Chapter 15 of the Law of 17 December 2010.

DNCA Finance is a limited partnership (Société en Commandite Simple) approved by the Autorité des Marchés Financiers (AMF) as a portfolio management company under number GP00-030 and governed by the AMF's General Regulations, its doctrine and the Monetary and Financial Code. DNCA Finance is also a Non-Independent Investment Advisor within the meaning of the MIFID II Directive, DNCA Finance - 19 Place Vendôme-75001 Paris - e-mail: dnca@dnca-investments.com - tel: +33 (0)1 58 62 55 00 - website: www.dncainvestments.com

Any complaint may be addressed, free of charge, either to your usual contact (within DNCA Finance or within a delegate of DNCA Finance), or directly to the Head of Compliance and Internal Control (RCCI) of DNCA Finance by writing to the company's head office (19 Place Vendôme, 75001 Paris, France). In the event of persistent disagreement, you may have access to mediation. The list of out-of-court dispute resolution bodies and their contact details according to your country and/or that of the service provider concerned can be freely consulted by following the link https://finance.ec.europa.eu/consumer-finance-and-payments/retailfinancial-services/financial-dispute-resolution-network-fin-net/members-fin-net-country fr.

A summary of investors' rights is available in English at the following link: https://www.dncainvestments.com/en/regulatory-information

This Fund is being marketed as a public offering in Luxembourg. You can contact the DNCA Finance branch: DNCA Finance Luxembourg Branch - 1 Place d'Armes - L-1136 Luxembourg

This product promotes environmental or social characteristics, but does not have as its objective a sustainable investment. It might invest partially in assets that have a sustainable objective, for instance qualified as sustainable according to the EU classification.

This product is subject to sustainability risks as defined in the Regulation 2019/2088 (article 2(22)) by environmental, social or governance event or condition that, if it occurs, could cause an actual or a potential material negative impact on the value of the investment.

If the portfolio investment process can incorporate ESG approach, the portfolio's investment objective is not primarily to mitigate this risk. The sustainability risk management policy is available on the website of the

The reference benchmark as defined in the Regulation 2019/2088 (article 2(22)) does not intend to be consistent with the environmental or social characteristics promoted by the fund.

Glossary

Beta. Measures the average extent to which a fund moves relative to the broader market. The beta of a market is 1. A fund with a beta of more than 1 moves on average to a greater extent than the market. A fund with a beta of less than 1 moves on average to a lesser extent. If beta is a minus number, it is likely that the stock and the market move in opposite

Bloomberg liquidity Score. The Bloomberg Liquidity Score reflects the security's centile rank, and is represented with a relative value between 1 and 100. A score of 100 is the most liquid, with the lowest average liquidation cost for a range of volumes.

Correlation coefficient. The correlation coefficient is a measure of correlation. It is used to determine the relationship between two assets over a given period. A positive coefficient means that the two assets move in the same direction. Conversely, a negative coefficient means that the assets move in the opposite direction. The correlation or decorrelation can be more or less strong and varies between -1 and 1.

Derivatives. The collective name used for a broad class of financial instruments that derive their value from other underlying financial instruments. Futures, options and swaps are all

Maturity. The time when a bond or other debt instrument is due to for redemption (is due to mature); or the length of time between the issue of such an instrument and the date it is due for redemption (the maturity date).

Sensitivity. The sensitivity of a bond measures the change in its percentage value induced by a given change in interest rates.

Sharpe Ratio. The Sharpe ratio measures the excess return over the risk-free money rate of an asset portfolio divided by the standard deviation of that return. It is therefore a measure of the marginal return per unit of risk. It is used to measure the performance of managers with different risk policies

Sharpe Ratio. A way of measuring the historical risk-adjusted return on an investment. It is the average previous return minus the risk-free return, divided by the standard deviation (a measure of risk that looks at the diversion of actual returns from expected returns)

Tracking error. Tracking Error is a measure of how closely an investment portfolio follows the index against which it is benchmarked. It is the difference in the return earned by a portfolio and the return earned by the benchmark against which the portfolio is constructed. For example, if a bond portfolio earns a return of 5.15% during a period when the portfolio's benchmark (say, for example, the Lehman Brothers Index) produces a return of 5.06%, the tracking error is .09%, or 9 basis points.