

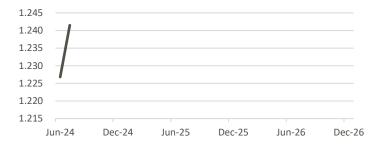


Monthly Factsheet July 2024

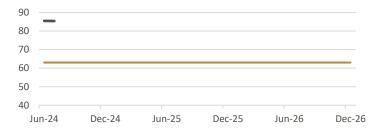
Danum Ecosystem Fund – B EUR

We envision an economic system where businesses cooperate with nature by operating within ecological and societal boundaries. Our mission is to invest in those publicly listed companies that are developing solutions to the biggest drivers of biodiversity loss.

Net Asset Value per share



Portfolio biodiversity pressure intensity vs target (ha/Eur mln revenues)



Disclaimer: Do not run any unnecessary risk. Read the Key Information Document and the Private Placement Memorandum (including Supplement document). This communication is neither an offer to sell nor a solicitation to invest. Past performance does not predict future results. The value of the investments and any income generated may go down as well as up and is not guaranteed. Privium Fund Management B.V. is authorized and regulated by the Dutch Authority for the Financial Markets (www.afm.nl) as an Alternative Investment Fund Manager (AIFM). The Fund and its Fund Manager, Privium Fund Management B.V., are held in the register of Dutch Authority for the Financial Markets. The Private Placement Memorandum of the Fund (including Supplement document) and the Key Information Document can be downloaded via the website of the Fund Manager (www.priviumfund.com). No rights can be derived from this communication.

Marketing Communication

Contact

General info@danumadvisors.com Research research@danumadvisors.com

| Key Information | |
|-----------------------------------|---------|
| | |
| Performance | |
| Monthly | 1.20% |
| Year-to-date | -0.62% |
| Share class currency | EUR |
| NAV per share (Eur) | 1.241,5 |
| | |
| Biodiversity pressure intensity | |
| ha/mln EUR sales | 85 |
| | |
| Phase of transformation (% split) | |
| Fix & Conserve | 20% |
| Rearranged value chain | 55% |
| New value chain | 25% |
| | |
| Envisioned pathway (% split) | |
| Land use | 44% |
| Water use | 5% |
| Climate change | 28% |
| Acidification | 5% |

Ecotoxicity

Ozone formation

Eutrophication

Biodiversity pressure is a modeled result based on the Exiobase-ReCiPe framework and environmental footprint reported by portfolio companies.

2%

0%

16%

ha refers to the area for which all biodiversity is assumed lost in a year as a result of the activities of the companies in the portfolio.

Biodiversity pressure intensity is calculated by dividing the sum of all owned portfolio company biodiversity loss by the sum of all apportioned revenues, in millions of Euros

Biodiversity footprint is calculated by dividing the sum of all owned portfolio company biodiversity loss by the total value invested in the portfolio, in millions of Euros

Monthly Factsheet – Danum Ecosystem Fund – B EUR

| Net performance (%) | | | | | | | | | | | | | |
|---------------------|-----|-----|-----|-----|--------|-------|-----|-----|-----|-----|-----|------------------|--|
| | Jan | Feb | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Ytd ¹ | |
| 2024 | | | | | -1.79% | 1.20% | | | | | | -0.62% | |
| 2025 | | | | | | | | | | | | | |
| 2026 | | | | | | | | | | | | | |

Past performance does not predict future returns. The capital value of the fund's investments and the income generated can fluctuate Source: Apex Fund Services S.A., calculated using month end data for the reporting month

| Positions | | Performance | | Fund | |
|-----------------------|------|-------------------------|--------|---------------------------------|---------|
| Тор 5 | | | | | |
| Novonesis | 6.5% | Since inception | -0.62% | Net Asset Value per share (Eur) | 1.241,5 |
| Thredup | 3.7% | Maximum drawdown | -1.79% | Assets under Management (Eur) | 11.6mln |
| AZEK | 3.1% | Positive months | 50% | | |
| WSP Global | 3.0% | Annualized return (1yr) | -0.62% | % AuM acquired in placing | 1.2% |
| Hoffmann Green Cement | 3.0% | Volatility (1yr) | - | (proxy additionality) | |
| | | Sharpe Ratio (1yr) | - | | |
| Number of issuers | 37 | | | | |

Fund information

| Descriptive | | Liquidity | |
|-------------------|-------------------------------------|-----------------------------|------------------------------------|
| Fund Manager | Privium Fund Management BV | Fund ticker | PRDAECB LX |
| Portfolio Manager | Erwin Kooij | Fund FX Denomination | Euro |
| Launch date | June 1, 2024 | Subscriptions / Redemptions | Monthly |
| Contact | info@danumadvisors.com | Subscription notice | 10 business days |
| Fund Domicile | Luxembourg | Redemption notice | 10 business days |
| Strategy | | Service Providers | |
| Fund type | Long-only Equity | Administrator | APEX Fund Services S.A. |
| Methodology | Invest in publicly listed companies | AIFMD Depositary | Quintet Private Bank (Europe) S.A. |
| Geographic focus | Global (mainly in Europe, USA) | Auditor | KPMG Luxembourg S.a.r.l. |
| Market Cap | All cap (mainly small/midcap) | Legal and tax advisor | Loyens & Loeff Luxembourg S.a.r.l. |

Risk & Information

SDFR

Structure

Main risks include Market risk, illiquidity risk, currency risk, concentration risk. A complete overview of the risks can be found in the Private

Placement Memorandum and Supplement document

Websites <u>www.priviumfund.com</u> and <u>www.danumadvisors.com</u>

Article 8

Sicav-SIF

| Fee Structure – management fee and OCF by | | Accets und | er Management (EUR mln)^ | |
|---|-------|------------|--------------------------|-------|
| | 10 | | , | 100 |
| | 10 | 20 | 50 | 100 |
| Management fee A shares | | | 1.25% | 1.25% |
| Management fee B shares (seeder) | 1.25% | 1.25% | 0.90% | 0.50% |
| Management fee C shares | | | 1.00% | 1.00% |
| Other fund costs | 1.54% | 0.78% | 0.32% | 0.17% |
| A shares OCF | | | 1.57% | 1.42% |
| B shares (seeder) OCF | 2.79% | 2.03% | 1.22% | 0.67% |
| C shares OCF | | | 1.32% | 1.17% |
| ^ Assumed first EUR20mln is seed capital only | | | | |

2

 $^{^{\}scriptsize 1}$ YTD 2024 is since inception June 1, 2024

Biodiversity Report – Danum Ecosystem Fund – B EUR

| Biodiversity indicators of portfolio | holdings | | | | | | | | | | |
|---|---------------|------------|------------|---------|------------|-------------------|--------|--------|--------|--------|--------|
| | Jan 24 | Feb 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 |
| Biodiversity footprint | | | | | 45 | 45 | | | | | |
| (ha/EUR mln invested) | | | | | | | | | | | |
| Biodiversity pressure intensity^ | | | | | 86 | 85 | | | | | |
| (ha/EUR mln revenues) | | | | | | | | | | | |
| ^The fund targets a maximum inte | nsity of 63 h | ectare per | EUR mln re | evenues | | | | | | | |
| | | | | | | | | | | | |
| Absolute biodiversity footprint by | nathway | | | | | | | | | | |
| (unit = hectare) | patriway | | | | | | | | | | |
| Land use | | | | | 177 | 201 | | | | | |
| Water use | | | | | 17 | 29 | | | | | |
| Climate change | | | | | 21 | 27 | | | | | |
| Acidification | | | | | 22 | 25 | | | | | |
| Ozone formation | | | | | 6 | 7 | | | | | |
| Eutrophication | | | | | 1 | 1 | | | | | |
| Ecotoxicity | | | | | 0 | 0 | | | | | |
| Total Footprint | | | | | 249 | 290 | | | | | |
| Total Tootprint | | | | | 243 | 230 | | | | | |
| Absolute hiedingseits feetasist bu | nath | | | | | | | | | | |
| Absolute biodiversity footprint by (unit = relative share) | patriway | | | | | | | | | | |
| Land use | | | | | 72% | 69% | | | | | |
| Water use | | | | | 7% | 10% | | | | | |
| Climate change | | | | | 9% | 9% | | | | | |
| Acidification | | | | | 9% | 9% | | | | | |
| Ozone formation | | | | | 2% | 3% | | | | | |
| Eutrophication | | | | | 0% | 0% | | | | | |
| Ecotoxicity | | | | | 0% | 0% | | | | | |
| Total Footprint | | | | | 100% | 100% | | | | | |
| Total Footprint | | | | | 100% | 100% | | | | | |
| Absolute biodiversity footprint by | CACP costo | r ovnosuro | | | | | | | | | |
| (unit = relative share) | SASD SECTO | rexposure | | | | | | | | | |
| Consumer Goods | | | | | 27% | 28% | | | | | |
| Extractives & Minerals Processing | | | | | 0% | 0% | | | | | |
| Financials | | | | | 0% | 0% | | | | | |
| Food & Beverage | | | | | 29% | 48% | | | | | |
| Health care | | | | | 0% | 0% | | | | | |
| Infrastructure | | | | | 10% | 10% | | | | | |
| Renewable Resources & Alt En | | | | | 0% | 0% | | | | | |
| Resource Transformation | | | | | 34% | 13% | | | | | |
| Services | | | | | 0% | 0% | | | | | |
| | | | | | 0% | 0% | | | | | |
| Technology & Comms | | | | | | | | | | | |
| Transportation | | | | | 0% | 0% 100% | | | | | |
| Total Footprint | | | | | 100% | 100% | | | | | |
| Carbon avecause | . 2\ | | | | | | | | | | |
| Carbon exposure metrics (scope 1 Carbon footprint | + 2) | | | | 71 | 70 | | | | | |
| | | | | | / 1 | 70 | | | | | |
| (tCO2e / EUR mln invested) Carbon efficiency | | | | | 139 | 120 | | | | | |
| (tCO2e / EUR mln revenues) | | | | | 139 | 138 | | | | | |
| (ICOZE / EON IIIII Teveriues) | | | | | | | | | | | |

Portfolio Exposure – Danum Ecosystem Fund – B EUR

| Separage Separage | Exposure by asset class | | | | | | | | | | | |
|---|---|------------------|--------------|-------------|--------------|--------|--------|--------|--------|--------|--------|--------|
| Cash & Equivalent 52% 44% Total ALM 100% 100% Breakdown by phase of transformation 11% Fix and Conserve 8% 111% Rearranged Value Chain 14% 14% Equity Exposure 48% 55% Exposure by envisioned biodiversity pathway | , | Jan 24 | Feb 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 |
| Total AuM 100% 1 | Equity | | | | • | 48% | 56% | - | | | | |
| Pickand Conserve 8% 11% Rearranged Value Chain 26% 31% New Value Chain 14% 14% Equity Exposure 21% 55% Water use 3% 3% Climate change 14% 16% Acidification 2% 3% Climate change 14% 16% Acidification 2% 3% Climate change 14% 16% Acidification 2% 3% Climate change 14% 15% Acidification 2% 3% Cone formation 1% 1% Eutrophication 0% 0% Ectotoxity 7% 9% Equity Exposure 48% 55% Market capitalization = exposure by category | Cash & Equivalent | | | | | 52% | 44% | | | | | |
| Fix and Conserve | Total AuM | | | | | 100% | 100% | | | | | |
| Fix and Conserve | | | | | | | | | | | | |
| Rearranged Value Chain 15% 31% New Value Chain 15% 56% Exposure 48% 56% Exposure by envisioned biodiversity pathway | | ormation | | | | 00/ | 110/ | | | | | |
| New Value Chain | | | | | | | | | | | | |
| Exposure by envisioned biodiversity pathway | _ | | | | | | | | | | | |
| Exposure by envisioned biodiversity pathway | | | | | | | | | | | | |
| Land use | . , . | | | | | | | | | | | |
| Water use 3% 3% Climate change 1.4% 1.6% Acidification 2% 3% Ozone formation 1% 1.5% Eutrophication 0% 0% Ecotoxicity 7% 9% Equity Exposure 48% 56% Market capitalization – exposure by category <250mln | - | ersity pathway | | | | | | | | | | |
| Climate change | | | | | | | | | | | | |
| Acidification | | | | | | | | | | | | |
| Description 15 | _ | | | | | | | | | | | |
| Eutropkication Ecotoxicity Equity Exposure Market capitalization - exposure by category 250mln 11% 13% 250mln 55% 55% 500mln < 10h 55% 55% 500mln < 10h 15% 75% 22% 22% Equity Exposure Begraphy - exposure by region Africa | | | | | | | | | | | | |
| Ecotoxicity 7% 9% Equity Exposure 48% 56% Market capitalization – exposure by category <250mln – <500mln | | | | | | | | | | | | |
| Equity Exposure 48% 56% Market capitalization – exposure by category CasSomin 11% 13% 550min 50% 5% 9% 500min – 4.bin 5% 9% 1bin ~ 22.bin 5% 7% >2.5bin 22% 22% Equity Exposure 48% 56% Asia 5 6 Africa 5 6 Asia 6 6 Europe 19% 24% North America 28% 31% Oceania 6 6 South America 7 6 South America 8 56% Portfolio holding profitability – exposure by category 10% 12 month forward EPS = 0 9% 10% 12 month forward EPS = 0 9% 46% Equity Exposure 48% 56% 20 day volatility – exposure by category 2 2 <7.5% – 15.0% | | | | | | | | | | | | |
| Market capitalization - exposure by category | | | | | | | | | | | | |
| <250mln | Equity Exposure | | | | | 40/0 | 3070 | | | | | |
| 250mln < 500mln 500mln | Market capitalization – exposi | ure by category | | | | | | | | | | |
| 500mln - < 1bln | | | | | | 11% | | | | | | |
| 1 bln - ⟨ 2.5 bln | 250mln - <500mln | | | | | 5% | 5% | | | | | |
| Segraphy - exposure by region | | | | | | | | | | | | |
| Equity Exposure by region Africa - <td></td> | | | | | | | | | | | | |
| Geography - exposure by region Africa - | | | | | | | | | | | | |
| Africa - - Asia - - Europe 19% 24% North America 28% 31% Oceania - - South America - - Equity Exposure 48% 56% Portfolio holding profitability - exposure by category 12 month forward EPS > 0 39% 46% Equity Exposure 48% 56% 20 day volatility - exposure by category <7.5% | Equity Exposure | | | | | 48% | 56% | | | | | |
| Africa - - Asia - - Europe 19% 24% North America 28% 31% Oceania - - South America - - Equity Exposure 48% 56% Portfolio holding profitability - exposure by category 12 month forward EPS > 0 39% 46% Equity Exposure 48% 56% 20 day volatility - exposure by category <7.5% | Geography – exposure by regi | on | | | | | | | | | | |
| Europe 19% 24% North America 28% 31% Oceania - - South America - - Equity Exposure 48% 56% Portfolio holding profitability – exposure by category 12 month forward EPS < 0 | | | | | | - | - | | | | | |
| North America 28% 31% Oceania - - South America - - Equity Exposure 48% 56% Portfolio holding profitability – exposure by category 12 month forward EPS > 0 9% 10% 12 month forward EPS > 0 39% 46% Equity Exposure 48% 56% 20 day volatility - exposure by category - - <7.5% - 15.0% | Asia | | | | | - | - | | | | | |
| Oceania - - South America - - Equity Exposure 48% 56% Portfolio holding profitability – exposure by category 12 month forward EPS < 0 | Europe | | | | | 19% | 24% | | | | | |
| South America - <td>North America</td> <td></td> <td></td> <td></td> <td></td> <td>28%</td> <td>31%</td> <td></td> <td></td> <td></td> <td></td> <td></td> | North America | | | | | 28% | 31% | | | | | |
| Equity Exposure Portfolio holding profitability – exposure by category 12 month forward EPS < 0 | Oceania | | | | | - | - | | | | | |
| Portfolio holding profitability – exposure by category | | | | | | - | - | | | | | |
| 12 month forward EPS < 0 | Equity Exposure | | | | | 48% | 56% | | | | | |
| 12 month forward EPS < 0 | Portfolio holding profitability | – evnosure by c | ategory | | | | | | | | | |
| 12 month forward EPS > 0 39% 46% Equity Exposure 48% 56% 20 day volatility - exposure by category | | exposure by C | ategoly | | | 9% | 10% | | | | | |
| Equity Exposure 20 day volatility - exposure by category Very case of the property | | | | | | | | | | | | |
| <7.5% | Equity Exposure | | | | | | | | | | | |
| <7.5% | | | | | | | | | | | | |
| 7.5% - 15.0% 3% 1% 15.0% - 25.0% 6% 20% 25.0% - 50.0% 27% 21% >50% 12% 13% Equity Exposure 48% 56% Number of days needed to sell current portfolio positions – exposure by category - <1 day | | category | | | | 00/ | 00/ | | | | | |
| 15.0% - 25.0% 6% 20% 25.0% - 50.0% 27% 21% >50% 12% 13% Equity Exposure 48% 56% Number of days needed to sell current portfolio positions – exposure by category - <1 day | | | | | | | | | | | | |
| 25.0% - 50.0% 27% 21% >50% 12% 13% Equity Exposure 48% 56% Number of days needed to sell current portfolio positions – exposure by category - <1 day | | | | | | | | | | | | |
| >50% 12% 13% Equity Exposure 48% 56% Number of days needed to sell current portfolio positions – exposure by category <1 day | | | | | | | | | | | | |
| Number of days needed to sell current portfolio positions – exposure by category <1 day | | | | | | | | | | | | |
| Number of days needed to sell current portfolio positions – exposure by category <1 day | | | | | | | | | | | | |
| <1 day | -d-mi mikaania | | | | | 2070 | 30/0 | | | | | |
| 1 - <5 days | | I current portfo | lio position | ıs – exposi | ure by categ | | | | | | | |
| 5 - <10 days 1% 1% 10 days or more 0% 3% | • | | | | | | | | | | | |
| 10 days or more 0% 3% | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Equity Exposure 48% 56% | | | | | | | | | | | | |
| | Equity Exposure | | | | | 48% | 56% | | | | | |

Portfolio Contribution – Danum Ecosystem Fund – B EUR

| Portfolio performance contribution | | F-1- 24 | A 2.4 | 14- 24 | L 2.4 | 1.124 | A 2.4 | C 24 | 0.1.24 | N - 24 | D 24 |
|--------------------------------------|---|--------------|-------------|--------------|-------------|--------|--------|--------|--------|--------|--------|
| Facility Constitution | Jan 24 | Feb 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Other income (fx, div, interest) | | | | | 0.31% | -0.40% | | | | | |
| Fund Expenses | | | | | -0.19% | -0.44% | | | | | |
| Management fees | | | | | -0.09% | -0.11% | | | | | |
| Total Contribution | | | | | -1.79% | +1.20% | | | | | |
| Equity contribution by phase of to | ransformatio | n | | | | | | | | | |
| Fix and Conserve | | | | | -0.28% | 0.38% | | | | | |
| Rearranged Value Chain | | | | | -1.82% | 1.24% | | | | | |
| New Value Chain | | | | | 0.28% | 0.54% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Equity contribution by biodiversit | ty pathway | | | | | | | | | | |
| Land use | | | | | -0.52% | 1.74% | | | | | |
| Water use | | | | | -0.28% | 0.02% | | | | | |
| Climate change | | | | | -1.14% | 0.63% | | | | | |
| Acidification | | | | | -0.47% | 0.04% | | | | | |
| Ozone formation | | | | | 0.12% | 0.01% | | | | | |
| Eutrophication | | | | | 0.00% | 0.00% | | | | | |
| Ecotoxicity | | | | | -0.10% | -0.28% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Market capitalization – equity co | ntribution by | category | | | | | | | | | |
| <250mln | | | | | -0.93% | 0.52% | | | | | |
| 250mln - <500mln | | | | | -0.64% | 0.04% | | | | | |
| 500mln - <1bln | | | | | -0.03% | 0.68% | | | | | |
| 1bln - <2.5bln | | | | | -0.26% | -0.66% | | | | | |
| >2.5bln | | | | | 0.03% | 1.58% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Geography – equity contribution | by region | | | | | | | | | | |
| Africa | , , | | | | - | - | | | | | |
| Asia | | | | | - | - | | | | | |
| Europe | | | | | -1.00% | 0.80% | | | | | |
| North America | | | | | -0.83% | 1.36% | | | | | |
| Oceania | | | | | - | - | | | | | |
| South America | | | | | - | - | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Portfolio holding profitability – ed | quity contrib | ution by ca | ategory | | | | | | | | |
| 12 month forward EPS < 0 | | | | | -0.55% | 0.83% | | | | | |
| 12 month forward EPS > 0 | | | | | -1.27% | 1.33% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| 20 day volatility – equity contribu | ition by cate | gory | | | | | | | | | |
| <7.5% | , , , , | | | | -0.00% | 0.00% | | | | | |
| 7.5% - 15.0% | | | | | -0.11% | 0.00% | | | | | |
| 15.0% - 25.0% | | | | | -0.11% | 0.50% | | | | | |
| 25.0% - 50.0% | | | | | -1.00% | 1.09% | | | | | |
| >50% | | | | | -0.82% | 0.57% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| Number of days needed to sell cu | rrent portfo | lio position | ıs — equitv | contribution | on by cates | gory | | | | | |
| <1 day | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | -0.55% | 1.30% | | | | | |
| 1 - <5 days | | | | | -1.06% | 0.89% | | | | | |
| 5 - <10 days | | | | | -0.21% | -0.06% | | | | | |
| 10 days or more | | | | | -0.00% | 0.04% | | | | | |
| Equity Contribution | | | | | -1.82% | 2.16% | | | | | |
| | | | | | | | | | | | |

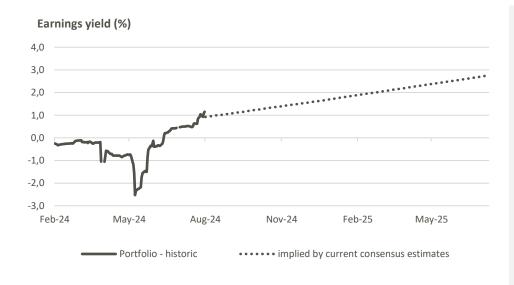
Growth & Valuation - Danum Ecosystem Fund - B EUR

| Current portfolio 12-month | forward earnings/ | ١. | | | | | | | | | |
|----------------------------|-------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| (unit = EUR1,000) | Jan 24 | Feb 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 |
| Month end | | | | | 20.5 | 73.9 | | | | | |
| 1 year ahead | | | | | 126.8 | 188.1 | | | | | |



Note: The most recent data point, as well as the implied consensus forecast reflect the current portfolio positioning. As the portfolio evolves, the composition may change which may impact the trajectory of the forecasted forward earnings. It will however not change historic datapoints. We note that earnings estimates for companies early in the value chain typically face the risk of being too optimistic.

| Earnings yield based on 12-mo | nth forward ea | rnings^ | | | | | | | | | |
|-------------------------------|----------------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | Jan 24 | Feb 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 |
| Portfolio – month end | | | | | 0.4% | 1.2% | | | | | |
| Portfolio – 1yr ahead | | | | | 2.4% | 2.9% | | | | | |
| Implied 1yr ahead derating | | | | | 2.0% | 1.7% | | | | | |



Note: The implied earnings yield (dotted line) is calculated by using price data at month-end of the reporting period. The implied cheapening of the portfolio over the next 12 months is a function of expected earnings growth.

[^]Danum Advisors, Bloomberg consensus estimates

| ı١ | O + 1 | n | 110 | 0 | n |
|----------------|-------|---|-----|---|------|
| $\mathbf{\nu}$ | efi | ш | HU | U | 1113 |

Proxy additionality Calculated by dividing the sum off the value of all shares acquired through IPOs or secondary

company offerings by the total value invested in the portfolio in millions of Euros. Additionality

for investments in publicly listed companies is typically difficult to proof.

Phase of transformation As part of the investment philosophy, the fund focuses on needed system transformation to

address biodiversity loss. This will not happen overnight, and hence, investments can take place across the transformation path. This path consists of three groups: (1) Fixing and Conservation, (2) Rearranged Value Chains and (3) New Value Chains. Investments in group 1

and group 2 will eventually give way to more structural biodiversity focused solutions

Fixing and conserve Companies that offer air, soil and water remediation services and alike to remove and prevent

past and current pollution from the environment

Rearranged value chains Business models that allow current value chains to shift towards partial circularity or offer

innovations that provide potential solutions that limit biodiversity loss

New value chains
New business models that together drive a systemic transformation towards a biodiversity

positive world

Envisioned pathway

The main pathway of biodiversity loss that the fund aims to address when investing in a specific

company. In reality, any investment can cover multiple pathways. The reported breakdown represents what we consider to be the primary pathway targeted by the investments.

Carbon footprint (scope 1+2) Calculated by dividing the sum of all owned portfolio company greenhouse gas emissions by

the total value invested in the portfolio in millions of Euros

Carbon efficiency (scope 1+2) Calculated by dividing the sum of all owned portfolio company greenhouse gas emissions by

the sum of all apportioned revenues in millions of Euros

20 day volatility A calculation using Bloomberg data to illustrate the measure of the risk of price. The 20-day

price volatility equals the annualized standard deviation of the relative price change for the 20

most recent trading days closing price, expressed as a percentage.