

Evli Leveraged Loan B

Fixed income fund that invests in the Nordic leveraged loan markets.

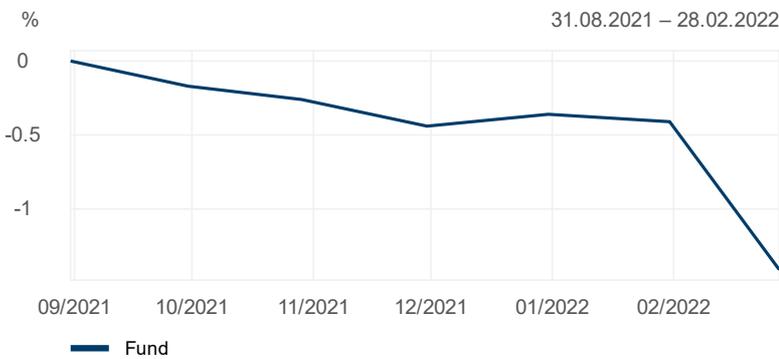
MANAGER'S COMMENT

Evli Leveraged Loan fund continued to execute the selected investment strategy and ramp-up of the asset portfolio focusing on Nordic leveraged loans and floating rate, high yield bonds. The fund continued its active investment strategy in February and achieved over 90% deployment before the escalation of the Ukrainian crisis. Significant moves in secondary markets as a consequence of the aggressive Russian invasion of Ukraine led to visible valuation losses in the investment portfolio at the end of February. However, the portfolio's 100% focus on Nordic borrower and high quality non-cyclical companies, which do not have material Russian exposure in their businesses, provide comfort in terms of the uncertain short-term outlook. Despite the Ukrainian crisis, the outlook of the fund's investment activity is expected to remain positive due to expectations of continuing M&A activity in the Nordics, re-pricing of risk in primary markets and prevailing attractive investment opportunities in the secondary markets.

BASIC INFORMATION

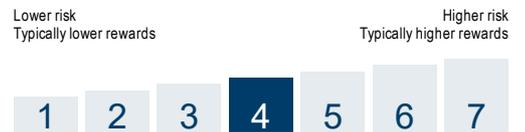
Fund Manager	Jussi Hyypä, Mikael Lundström
Benchmark	Fund has no benchmark
ISIN	FI4000507256
Fund Starting Date	31.8.2021
Morningstar Fund Category™	Other Bond
Morningstar Rating™	-
SFDR classification	Article 6
Subscription Fee, %	-
Redemption Fee, %	-
Management and Custody Fee p.a., %	0.95
Performance Fee, %	-
UCITS IV	No

PERFORMANCE SINCE START



Past performance is no guarantee of future returns.

RISK AND REWARD PROFILE



Read more about the fund risks and calculating the risk category from the KIID-document

RECOMMENDED INVESTMENT HORIZON

4 years or more

PERFORMANCE (%)

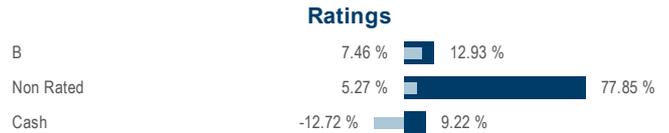
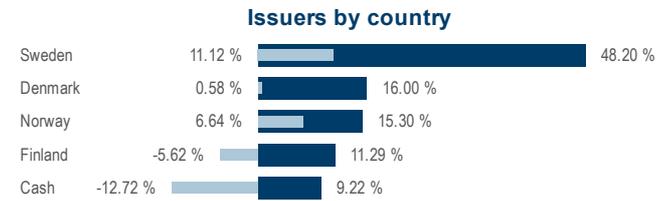
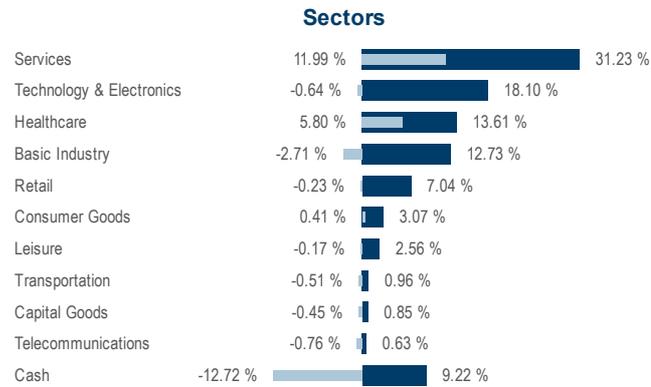
	Fund
Year-to-Date	-1.05
1 Month	-1.01
3 Months	-0.98
6 Months	-1.41
Since Launch	-1.41

KEY FIGURES (12 MONTHS)

	Fund
NAV per B unit, EUR	98.587
Fund Size, EUR million	82.62

PORTFOLIO STRUCTURE

■ Weight
■ Change 3 months



10 LARGEST INVESTMENTS

	%
Prodata Axcel VI INV3 Holding ApS TLB2	11.86
Aleris AB Term Loan B2	8.50
Walki Group Oy Loan B2	6.02
Ren10 Holding 1.2.2027 3.827% Callable Floating	5.71
Visma Sverige Holding AB Loan TLB12	5.70
Verisure Holding B Term Loan	3.53
Mehiläinen Yhtiöt Oy B2 Loan	3.31
Kahrs Bondco Ab 7.12.2026 6% Callable Floating	3.07
Assemblin Fin 15.5.2025 5% Callable Floating	3.04
Abax As 23.6.2025 6.48% Callable Floating	2.78

10 LARGEST ISSUERS

	%
ProData Consult	11.86
Aleris Group AB	8.50
Walki Group Oy	6.02
Ren10 Holding AB	5.71
Visma Sverige Holding AB	5.70
AHLSTROM-MUNKSJÖ OYJ	4.17
Verisure Holding AB	3.53
MEHILÄINEN OYJ	3.31
Kahrs BondCo AB	3.07
Assemblin Financing AB	3.04

SHARE CLASS INFORMATION

Share Class	A	B	IB	BSEK
Launch Date	31.8.2021	31.8.2021	31.8.2021	31.8.2021
Currency	EUR	EUR	EUR	SEK
NAV 28.2.2022	98.587	98.587	98.807	987.003
Management and Custody Fee per year, %	0.95	0.95	0.50	0.95
TER per year, %	-	-	-	-
Sales Registration	FI	FI,SE	FI	FI
ISIN	FI4000507249	FI4000507256	FI4000507264	FI4000511936
Bloomberg	EVLLAE FH	EVLLBE FH	EVLLIE FH	EVLLBS FH
WKN	-	-	-	-
Clean Share	No	No	Yes	No
Minimum Investment	10,000	10,000	10,000,000	100,000
Profit Distribution	Annually	Accumulated	Accumulated	Accumulated
Target Investor	Retail	Retail	Institutional	Retail

DICTIONARY

Alpha describes the effect of the portfolio manager's investment choices on the fund's return compared with the return of an index portfolio with corresponding market risk, i.e. the additional returns attained by the fund in relation to its market risk.

Beta describes the sensitivity of the fund's value to changes in the benchmark index. If the value of the benchmark index changes by one percent, the expected change in the fund's value is beta x 1 percent. On average, the fund's value will change more than the value of the benchmark index if the beta value is greater than 1. A beta value less than 1 indicates the opposite, i.e. that the fund's value will change less than the benchmark value.

Duration measures the average repayment term (in years) of a fixed income instrument. Modified duration indicates the price sensitivity of a fixed income security to changes in interest rates. The higher the duration number, the greater the interest rate risk of the fund portfolio.

Information Ratio describes the long-term ability of a portfolio manager to add value through active portfolio management. If the Information Ratio is zero, the long-term return of the fund equals that of the benchmark index. In practice this means that the fund has outperformed the benchmark index, on average, for five years out of ten. The higher the Information Ratio, the greater the probability that the fund will outperform its benchmark. With an IR of 0.5 the fund has outperformed the benchmark, on average, in seven years out of ten, and with an IR of 1.0 in 8.5 years out of ten.

OAS describes average credit spread to similar maturity government bonds in basis points (0.01 percentage points). Measures the excess yield of corporate bonds to risk free rate.

Portfolio Turnover Rate is a measure of the length of time that a security remains in a portfolio during a given period. The portfolio turnover rate is calculated by subtracting the sum of subscriptions and redemptions of fund units (EUR S+T) from the sum of the securities bought and sold by the fund (EUR X+Y). The turnover is the abovementioned difference divided by the average market value of the fund, which has been calculated from the daily market values over the past 12 months. For example, if all assets have been sold and bought once it would equal to a turnover rate of 1. Portfolio turnover rate = $\frac{(X + Y) - (S + T)}{M} \times 100 / 2$, where X = Securities bought, Y = Securities sold, S = Fund's fund units issued / subscribed, T = Fund's fund units cancelled / redeemed, M = Average total value of net assets.

R-Square describes the extent to which the fund's performance is dependent on the performance of the benchmark index. R-square is the square of the correlation coefficient.

SFDR-classification In accordance with the Sustainable Finance Disclosure Regulation (SFDR), article 8 funds promote sustainability factors among other features, and article 9 funds aim to make sustainable investments. Other funds address only sustainability risks in their investments decisions (article 6 funds).

Sharpe Ratio indicates the size of return relative to risk taken. The Sharpe ratio measures the fund's return (with volatility of one percent) in excess of a risk-free return. The higher the Sharpe ratio, the more favorable the relationship between return and risk.

TER (Total Expense Ratio) is a measure of a fund's total expenses in relation to its average assets and is expressed as an annualized percentage. The expenses include all the fund's management and custody fees and any profit-related fees. Securities commissions are excluded. $TER = A + B + C + D$, where A = Management fee charged from the fund's assets, B = Custodian fee that may be charged separately from the fund's assets, C = Account maintenance and other bank charges that may be charged from the fund's assets, D = Any other fees which, according to the fund's rules, are charged directly from the fund's assets. As a rule, funds registered in Finland do not make such charges on top of trading fees.

Tracking Error indicates the risk of active portfolio management in relation to the risk of the benchmark index. The higher the number, the more the fund's performance differs from the benchmark's performance. If the tracking error is 5%, the fund's return will deviate in about two years out of three $\pm 5\%$ of the benchmark's return. The tracking error is zero if the relative weights of the fund's investments are exactly the same as in the benchmark index. Tracking error increases if investment weights are changed relative to the weights of the benchmark index.

Volatility is a risk measure generally used in financial markets. It reflects variability in the return of an investment or a portfolio. The higher the volatility, the greater the variability in return and the risk involved. If the fund's expected return is 12% and the volatility is 20%, then the fund's return for two years out of three is $12 \pm 20\%$, that is, between -8% and +32%. Volatility is calculated on the basis of the standard deviation of weekly returns and expressed as an annual percentage.

Yield (YTM), % Estimated annual rate of return to maturity (yield to maturity).

YTW, % Lowest estimated annual rate of return, if bonds are callable before maturity date (yield to worst).

BASIC INFORMATION

Domicile	Finland
Trade Frequency	Quarterly
Clearing Time	Trade date + 2
Cut Off Time	14:00 EET (Trade date)
Currency	EUR
Custodian	Skandinaviska Enskilda Banken AB (publ) Helsinki branch
Auditor	PricewaterhouseCoopers Ltd
NAV Calculation, Fund Registry keeper and Fund Management Company	Evli Fund Management Company Ltd
GIPS Compliant	No
Orders In	Shares or currency

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