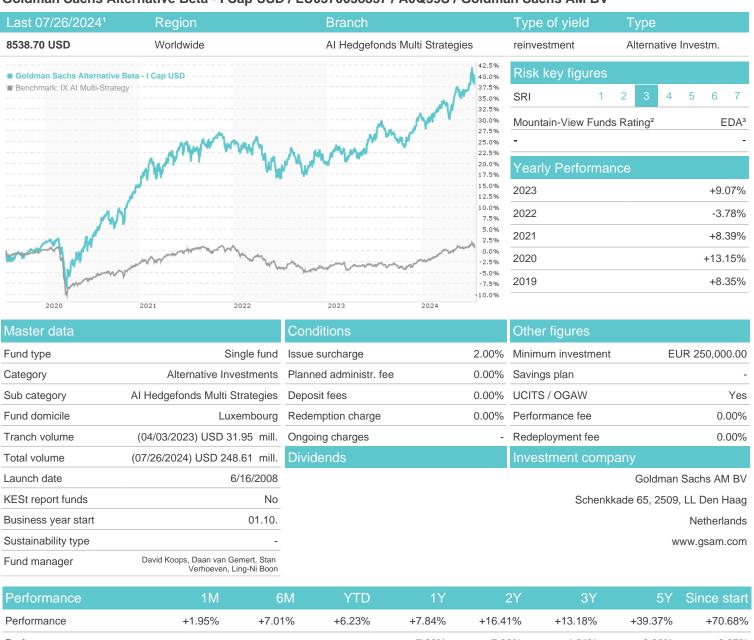




Goldman Sachs Alternative Beta - I Cap USD / LU0370038837 / A0Q39S / Goldman Sachs AM BV



Performance	1M	6M	YTD	1Y	2Y	3Y	5Y	Since start
Performance	+1.95%	+7.01%	+6.23%	+7.84%	+16.41%	+13.18%	+39.37%	+70.68%
Performance p.a.	-	-	-	+7.82%	+7.88%	+4.21%	+6.86%	+3.37%
Sharpe ratio	2.59	1.57	1.13	0.70	0.68	0.08	0.41	-0.05
Volatility	8.78%	6.92%	6.73%	5.93%	6.17%	6.57%	7.76%	6.73%
Worst month	-	-1.47%	-1.47%	-1.81%	-2.95%	-3.50%	-3.94%	-6.48%
Best month	-	2.33%	2.98%	2.98%	3.86%	3.86%	5.60%	5.60%
Maximum loss	-2.45%	-3.22%	-3.22%	-4.71%	-5.16%	-8.23%	-10.93%	-

Distribution permission

Austria, Germany, Switzerland, United Kingdom, Luxembourg

¹ Important note on update status: The displayed date refers exclusively to the calculation of the NAV.

The Mountain-View Data Fund Rating calculates a computative ranking for funds using yield, volatility and trend data. For more information visit MVD Funds Rating

³ Displays the Ethical-Dynamical Ratio calculated according to standard criteria. The maximum value is 100. For more information visit





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Investment strategy

Our model should detect which markets drive the performance of hedge funds at a certain moment. The calculations of the model are repeated monthly, where all investments are monitored on a daily basis. Strict risk controls are in place to manage the risks of the fund. You can sell your participation in this fund on each (working) day on which the value of the units is calculated, which for this fund occurs daily. The fund does not aim to provide you with a dividend. It will reinvest all earnings.

Investment goa

The objective of this fund is to beat the HFRX Global Hedge Fund Index. This index is composed of funds that typically aim to provide positive returns irrespective of market conditions (hedge funds). We do this without actually investing in hedge funds. The fund invests in multiple markets, for instance: fixed income, shares and currencies. Decisions to buy or sell assets are fully based on signals generated by our mathematical models.

