



Protea Fund - Sectoral Biotech Opportunities Fund IF EUR / LU1176837026 / A14NHD / FundPartner Sol.(EU)

Last 10/01/2024 ¹	Region	Branch				Type of yield	Туре	
10.14 EUR	Worldwide	Worldwide Sector Biotechno				reinvestment	Equity Fund	d
■ Benchmark: IX Aktien Biotechr					70% 65% 60% 55% 50% 45% 40% 35% 20% 15% 10% 5%	Risk key figures SRI 1 Mountain-View Funds A A A A A Yearly Performar 2023 2022 2021 2020 2019	A	5 6 7 EDA ³ 75 +0.82% -7.60% +0.77% +18.75% +16.40%
	2021 2022		Conditions	2024		Other figures		
Master data	Circ ell	ا مدر دا	Conditions		0.000/	Other figures		ID 050 000 00
Fund type Category		fund Equity	Issue surcharge Planned administr. fee		2.00%	Minimum investment Savings plan	EU	JR 250,000.00
Sub category	Sector Biotechr		Deposit fees		0.00%	UCITS / OGAW		Yes
Fund domicile	Luxembourg		Redemption charge		0.00%			0.00%
Tranch volume	(10/01/2024) USD 2.24		Ongoing charges		_	Redeployment fee		0.00%
Total volume	(10/01/2024) USD 27.18		Dividends			Investment comp	anv	
Launch date	,	/2015						artner Sol.(EU)
KESt report funds		Yes				15A, avenue J. F.		, ,
Business year start	(01.07.						Luxembourg
Sustainability type		-					www.g	group.pictet/de
Fund manager		-						
Performance	1M	6	M YTD	1Y	;	2Y 3Y	5Y	Since start
Performance	-2.41%	+4.32	+3.36%	+9.39%	+5.3	0% -9.79%	+43.02%	+1.40%
Performance p.a.	-			+9.39%	+2.6	2% -3.37%	+7.41%	+0.14%
Sharpe ratio	-1.99	0.:	34 0.08	0.35	-0	.04 -0.31	0.17	-0.12
Volatility	15.28%	16.49	16.36%	17.41%	17.0	8% 21.29%	24.81%	25.70%
Worst month	-	-6.14	.% -6.14%	-6.14%	-6.7		-12.25%	-14.95%
Best month	-	5.31		11.60%	11.6		15.32%	15.32%
Maximum loss	-5.14%	-6.87		-10.66%	-18.6		-34.93%	
	0.1170	3.07			10.0	02.0070	0 1.00 /0	

Austria, Germany, Switzerland

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





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Investment strategy

While respecting the principle of risk diversification, the Sub-Fund's net assets are primarily invested in equities and equity-related securities (such as American Depositary Receipts (ADRs), Global Depositary Receipts (GDRs), European Depositary Receipts (EDRs)) issued by innovative small, mid and large cap biotech companies which are active in the human medicine sector. While no geographical restrictions apply, the Sub-Fund's investments are centered in North America and Western Europe. The Sub-Fund may invest in transferable securities and money market instruments from new issues to benefit from particularly innovative projects in the healthcare sector, in particular in innovative projects in the drugs sector. Up to 10% of the Sub Fund's net assets may be invested in Special Purpose Acquisition Companies. The Sub-Fund may invest up to 33% of its net assets, via Shanghai-Hong Kong and Shenzhen-Hong Kong Stock Connect, in China A-Shares. Up to 33% of the Sub-Fund's net assets may be invested outside the aforementioned investment universe including, but not limited to equities of issuers of other business segments than biotech, in fixed and variable interest securities. The Sub-Fund may not invest more than 10% of its net assets in other UCIs or UCITS.

Investment goal

This Sub-Fund invests primarily in innovative biotech companies developing novel drugs in therapeutic areas with large unmet medical needs. Investments are made across all market caps, with significant exposure to mid- and small-cap biotech companies, due to their high degree of innovation. Novel and differentiated treatments benefit from a favorable regulatory and commercial environment, with the potential for shortened development timelines, rapid market adoption as well as strong pricing and operating margins. Innovation in biotech has created large new markets, and tremendous commercial potential remains in many diseases and novel therapeutic modalities, such as mRNA and gene therapy.

