



Eurizon Balance Vegyes Alapok Részalapja / HU0000714258 / - / CIB Befektetési Alapkezelő Zrt.

Last 07/19/2024 ¹	Country		Branch			Type of yield	Туре	
1.31 HUF	-		-				-	
■ Eurizon Balance Vegyes Alapa ■ Benchmark:	ok Részalapja	2022	2023	2024	30% 28% 26% 24% 22% 20% 18% 16% 14% 12% 10% 6% 4% 2% -6% -2% -4% -6% -10% -12%	Risk key figures SRI 1 Mountain-View Fund - Yearly Performa 2023 2022 2021 2020 2019	2 3 4 ds Rating²	5 6 7 EDA ³ +6.12% -3.88% +13.39% +0.22% +7.74%
Master data	101.		Conditions			Other figures		
Fund type	S		ssue surcharge		_	Minimum investmen	t	0.00
Category			Planned administr. f	ee	0.00%	Savings plan		-
Sub category		- [Deposit fees		0.00%	UCITS / OGAW		-
Fund domicile		Hungary I	Redemption charge		-	Performance fee		0.00%
Tranch volume		- (Ongoing charges		-	Redeployment fee		0.00%
Total volume		-	Dividends			Investment com	pany	
Launch date						С	IB Befektetési A	Alapkezelő Zrt.
KESt report funds		No						
Business year start		-						unknown
Sustainability type		-						
Fund manager		-						
Performance	1M	6N	M YTD	1Y		2Y 3Y	5Y	Since start
Performance	-1.12%	+9.19%	% +8.04%	+15.88%	+9.7	4% +17.45%	+27.69%	+33.16%
Performance p.a.	-			+15.83%	+4.7	5% +5.50%	+5.00%	+3.03%
Sharpe ratio	-2.70	1.9	2 1.45	1.40	0	.09 0.16	0.13	-0.08
Volatility	6.12%	8.10%	% 7.99%	8.69%	11.2	7% 11.22%	9.98%	8.48%
Worst month	-	-2.32%	% -2.32%	-3.54%	-6.0	3% -6.03%	-6.03%	-6.03%
Best month	-	3.61%		5.42%	6.9		6.93%	6.93%
Maximum loss	-1.90%	-2.84%		-5.19%	-13.6	4% -13.64%	-15.52%	-
	•							

Hungary

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





Eurizon Balance Vegyes Alapok Részalapja / HU0000714258 / - / CIB Befektetési Alapkezelő Zrt.

Assessment Structure

Currently no data available!