Zwitserleven

Factsheet

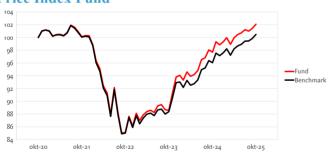
Zwitserleven Credits Fonds

Fund Profile Zwitserleven Credits Fonds invests, via Cardano Green, Social & Sustainable Euro Credit, in sustainable corporate bonds of mainly investment grade quality, whereby it may also partially invest in bonds of government-related institutions (subsovereigns), agencies or supranational institutions. The objective is to at least match the return of the benchmark using an active investment strategy, and taking into account the Cardano Sustainable Investment Policy. The fund has a sustainable investment objective as referred to in Article 9 of the SFDR, pursuing one or more long-term Cardano Sustainability Objectives.

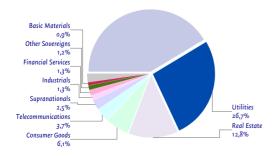
Performance and risk characteristics

			Fund	Вє	enchmark
Standard deviation 36 m			3,91%	3,71%	
Sharpe ratio 36m			0,98	0,89	
Yield			3,37%		3,36%
Average rating	7		BBB+		BBB
Modified Dura	ıtion		3,93		
Net Perfo	rmance	•			
			Fund	Be	nchmark
1 month			0,67%		0,65%
3 months			0,85%		1,06%
12 months			4,49%		4,63%
3 years, annualised		1)	6,26%		5,73%
5 years, annualised		1)	0,41%		0,10%
2025			3,27%		3,43%
	2020	2021	2022	2023	2024
Fund	2,83%	-0,90%	-14,11%	8,93%	5,38%
Benchmark	2,73%	-1,08%	-14,17%	8,19%	

Price Index Fund



Sectors





Key Information as of October 31st 2025

Zwitserleven Beleggingsfondsen Investment Institution Currency Euro

Inception Date 02-19-2001

Fund Manager Cardano Asset Management N.V.

Country of Residence The Netherlands Ongoing charges figure 0,040% (2024)

Obtainable via Insurance product Zwitserleven

Benchmark iBoxx EURO GSS Bonds Corporates Index

Prices (Euro) and Facts

11,43
11,44
10,95
7.701.432
673.638
No
9

Fundamental Investment Principles (ESG-criteria)















Sustainability and Impact³









Instruments ESG-policy









Issuers / ratings

Debtors (top 5)		Ratings	
Caixabank Sa	2,32%	AAA	3,4%
Engie Sa	2,29%	AA	4,1%
Dnb Bank Asa	2,18%	Α	33,7%
International Bank For Re	2,17%	BBB	56,8%
Tennet Netherlands Bv	1,91%	Others	2,0%

Maturity Date (%)

