

This document provides you with information on performance scenarios.

**What you will get from this product depends on future market performance.**

## Strategic US Opportunities Fund (the "Fund"), B1 CHF IE0002NQ7547

**B1 CHF (IE0002NQ7547) is a share class of Strategic US Opportunities Fund (the "Fund") which is a sub-fund of E.I. Sturdza Funds PLC (the "UCITS").** The UCITS is authorised in Ireland. **PRIIPs Manufacturer:** Eric Sturdza Management Company S.A. (the "Manager") whose website is [www.ericsturdza.lu](http://www.ericsturdza.lu). Call +352 28 99 19 10 for more information. The Manager has been appointed as an external Management Company to the UCITS.

Date of Production: 04 November 2024

## Monthly Performance Scenarios

The scenarios shown illustrate how your investment could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on evidence from the past on how the value of this investment varies and are not an exact indicator.

Currency is provided in Swiss Franc

Date	Example Investment	Term	Scenarios							
			Stress		Unfavourable		Moderate		Favourable	
			What you might get back after costs (CHF)	Avg return/year (%)	What you might get back after costs (CHF)	Avg return/year (%)	What you might get back after costs (CHF)	Avg return/year (%)	What you might get back after costs (CHF)	Avg return/year (%)
October 2024	CHF 10000	1 Year	540	-94.6	7,340	-26.6	10,680	6.8	19,610	96.1
		5 Years	490	-45.2	9,250	-1.6	13,920	6.8	21,190	16.2
September 2024	CHF 10000	1 Year	540	-94.6	7,340	-26.6	10,550	5.5	19,610	96.1
		5 Years	490	-45.2	9,250	-1.6	13,920	6.8	21,190	16.2
August 2024	CHF 10000	1 Year	540	-94.6	7,340	-26.6	10,510	5.1	19,610	96.1
		5 Years	490	-45.2	9,250	-1.6	13,910	6.8	21,190	16.2
May 2024	CHF 10000	1 Year	540	-94.6	7,340	-26.6	10,510	5.1	19,610	96.1
		5 Years	490	-45.2	9,250	-1.6	13,890	6.8	21,190	16.2
April 2024	CHF 10000	1 Year	540	-94.6	7,340	-26.6	10,510	5.1	19,610	96.1
		5 Years	490	-45.2	9,250	-1.6	13,890	6.8	21,190	16.2