

UBS Money Market (GBP) I-A1-acc

Fund Fact Sheet

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Fund description

- Diversified, high quality portfolio of money market instruments, denominated in the fund's currency with no cross currency exposure anticipated (fully hedged if required).
- Principal investment objective to generate longterm performance consistent with prevailing market indices for money market instruments denominated in the fund's currency.
- Classified as 'Money Market Fund' by the common European money market fund definition.
- Portfolio's average residual term to maturity may not exceed one year.

Name of fund	UBS (Lux) Mor	ney Market Fund - GBP
Share class UE	S (Lux) Money Ma	rket Fund - GBP I-A1-acc
ISIN		LU0395207888
Bloomberg		UBLMIA1 LX
Currency of fund		GBP
Currency of share cla	ass	GBP
Fund type		open-end
Launch date		20.12.2016
Total expense ratio (TER) p.a.	n.a.
Issue/redemption		daily
Swing pricing		Yes
Accounting year end		31 October
Benchmark	JP M	lorgan Cash (GBP) (cust.)
Theoretical yield to r	naturity (gross)1	0.31%
Average remaining r	naturity (days)	92.03
Distribution		Reinvestment
Current managemer	it fee p.a.	0.14%
Maximum managem	ent fee	0.14%
Minimum investmen	t	_

¹ The theoretical yield to maturity, refer to the fixed-income part of the portfolio.

Fund Statistics

500.17
499.99
188.36
3.13

Performance (basis GBP, net of fees)

The performance chart will be available 12 months after the fund's establishment.

in %	1 year	2 years	3 years	Ø p.a. 2	Ø p.a. 3
				years	years
Portfolio (GBP)	n.a.	n.a.	n.a.	n.a.	n.a.
Benchmark ²	n.a.	n.a.	n.a.	n.a.	n.a.

These figures refer to the past. Past performance is not a reliable indicator of future results. The performance shown does not take account of any commissions and costs charged when subscribing to and redeeming units. Source for all data and charts (if not indicated otherwise): UBS Asset Management
 Reference Index in currency of share class (without costs)

in %	09.2016	10.2016	11.2016	12.2016	01.2017	02.2017
Portfolio (GBP)	0.00	0.00	0.00	0.00	0.02	0.02
Benchmark	0.04	0.04	0.04	0.04	0.04	0.03

Kev Figures

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	2 years	3 years	5 years
Beta	n.a.	n.a.	n.a.
Correlation	n.a.	n.a.	n.a.
Volatility ¹			
– Portfolio	n.a.	n.a.	n.a.
– Benchmark	n.a.	n.a.	n.a.
Tracking error (ex post) ²	n.a.	n.a.	n.a.
Information ratio	n.a.	n.a.	n.a.
R2	n.a.	n.a.	n.a.

<sup>Annualised standard deviation
The tracking error (TE) is calculated using the annualized standard deviation of a portfolio's excess return over the corresponding index return. The tracking error for a defined period expressed in months is calculated as follows: = STANDARD DEVIATION (monthly excess calculated each month over period expressed in months) * SQUARE ROOT(12 DIVIDED BY period expressed in months).</sup>