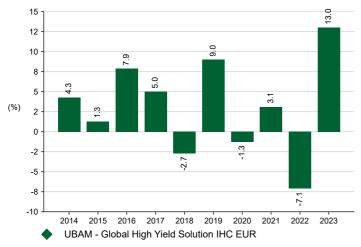
UBAM - Global High Yield Solution (the "Fund") Class: IHC EUR - ISIN: LU0569863755



Past Performance

This chart shows the product's performance as the percentage loss or gain per year over the last 10 years.



Past performance is not a reliable indicator of future performance. Markets could develop very differently in the future.

It can help you to assess how the product has been managed in the past.

Annualised performance is calculated after deducting all charges taken from the product.

Fund launch date: 03/12/2010

Product launch date: 03/12/2010

Product currency: EUR



Performance scenarios as at 31/08/2024

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR10'000	EUR10'490	This type of scenario occurred for an
scenario	Average return each year	0.0%	1.6%	investment in the product between December 2020 and December 2023.
Favourable	What you might get back after costs	EUR 11'040	EUR 11'340	This type of scenario occurred for an
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/07/2024

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 10'000	EUR10'490	This type of scenario occurred for an
scenario	Average return each year	0.0%	1.6%	investment in the product between December 2020 and December 2023.
Favourable	What you might get back after costs	EUR 11'040	EUR 11'340	This type of scenario occurred for an
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 30/06/2024

U I		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'490	This type of scenario occurred for an
scenario	Average return each year	-0.1%	1.6%	investment in the product between December 2020 and December 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/05/2024

U 1		3 years EUR 10'000	L	
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'920	EUR 4'930	
scenario	Average return each year	-60.8%	-21.0%	
Unfavourable	What you might get back after costs	EUR 8'700	EUR 9'000	
scenario	Average return each year	-13.0%	-3.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR10'290	EUR10'820	This type of scenario occurred for an
scenario	Average return each year	2.9%	2.7%	investment in the product between December 2020 and December 2023.
Favourable	What you might get back after costs	EUR 11'380	EUR 11'690	
scenario	Average return each year	13.8%	5.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 30/04/2024

U 1		3 years EUR 10'000	L	
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'920	EUR 4'930	
scenario	Average return each year	-60.8%	-21.0%	
Unfavourable	What you might get back after costs	EUR 8'700	EUR 9'000	
scenario	Average return each year	-13.0%	-3.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR10'290	EUR10'820	This type of scenario occurred for an
scenario	Average return each year	2.9%	2.7%	investment in the product between December 2020 and December 2023.
Favourable	What you might get back after costs	EUR 11'380	EUR 11'690	
scenario	Average return each year	13.8%	5.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/03/2024

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'520	
scenario	Average return each year	-0.1%	1.7%	investment in the product between June 2020 and June 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 29/02/2024

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'520	
scenario	Average return each year	-0.1%	1.7%	investment in the product between June 2020 and June 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/01/2024

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'520	
scenario	Average return each year	-0.1%	1.7%	investment in the product between June 2020 and June 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/12/2023

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'520	
scenario	Average return each year	-0.1%	1.7%	investment in the product between June 2020 and June 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 30/11/2023

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR 10'560	This type of scenario occurred for an investment in the product between June
scenario	Average return each year	-0.1%	1.8%	2018 and June 2021.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 31/10/2023

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR 10'600	
scenario	Average return each year	-0.1%	2.0%	investment in the product between April 2020 and April 2023.
Favourable	What you might get back after costs	EUR11'040	EUR 11'340	
scenario	Average return each year	10.4%	4.3%	investment in the product between September 2015 and September 2018.



Performance scenarios as at 30/09/2023

U 1		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR 10'670	This type of scenario occurred for an
scenario	Average return each year	-0.1%	2.2%	investment in the product between December 2015 and December 2018.
Favourable	What you might get back after costs	EUR11'040	EUR 11'440	
scenario	Average return each year	10.4%	4.6%	investment in the product between September 2013 and September 2016.



Performance scenarios as at 31/08/2023

01		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR 10'680	This type of scenario occurred for an investment in the product between March
scenario	Average return each year	-0.1%	2.2%	
Favourable	What you might get back after costs	EUR11'040	EUR 11'620	
scenario	Average return each year	10.4%	5.1%	investment in the product between August 2013 and August 2016.



Performance scenarios as at 31/07/2023

01		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'720	This type of scenario occurred for an investment in the product between May 2015
scenario	Average return each year	-0.1%	2.3%	
Favourable	What you might get back after costs	EUR11'040	EUR 11'620	
scenario	Average return each year	10.4%	5.1%	investment in the product between August 2013 and August 2016.



Performance scenarios as at 30/06/2023

01		3 years EUR 10'000	1	
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'790	EUR 4'780	
scenario	Average return each year	-62.1%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'720	
scenario	Average return each year	-0.1%	2.3%	investment in the product between January 2017 and January 2020.
Favourable	What you might get back after costs	EUR11'050	EUR 11'650	
scenario	Average return each year	10.5%	5.2%	investment in the product between June 2013 and June 2016.



Performance scenarios as at 31/05/2023

01		3 years EUR 10'000	1	
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'720	
scenario	Average return each year	-0.1%	2.3%	investment in the product between February 2015 and February 2018.
Favourable	What you might get back after costs	EUR11'050	EUR 11'650	
scenario	Average return each year	10.5%	5.2%	investment in the product between June 2013 and June 2016.



Performance scenarios as at 30/04/2023

01		3 years EUR 10'000	1	
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR10'740	This type of scenario occurred for an
scenario	Average return each year	-0.1%	2.4%	investment in the product between November 2015 and November 2018.
Favourable	What you might get back after costs	EUR11'050	EUR 11'650	
scenario	Average return each year	10.5%	5.2%	investment in the product between June 2013 and June 2016.



Performance scenarios as at 31/03/2023

01		3 years EUR 10'000		
		lf you exit after 1 year	lf you exit after 3 years	
Scenarios				
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.
Stress	What you might get back after costs	EUR 3'800	EUR 4'780	
scenario	Average return each year	-62.0%	-21.8%	
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.
Moderate	What you might get back after costs	EUR 9'990	EUR 10'750	This type of scenario occurred for an investment in the product between May 2016
scenario	Average return each year	-0.1%	2.4%	
Favourable	What you might get back after costs	EUR11'050	EUR 11'710	
scenario	Average return each year	10.5%	5.4%	investment in the product between March 2013 and March 2016.



Performance scenarios as at 28/02/2023

01		3 years EUR 10'000			
		lf you exit after 1 year	lf you exit after 3 years		
Scenarios		•			
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.	
Stress	What you might get back after costs	EUR 3'790	EUR 4'780		
scenario	Average return each year	-62.1%	-21.8%		
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730		
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.	
Moderate	What you might get back after costs	EUR10'000	EUR10'750		
scenario	Average return each year	0.0%	2.4%	investment in the product between May 2016 and May 2019.	
Favourable	What you might get back after costs	EUR 11'060	EUR 11'710		
scenario	Average return each year	10.6%	5.4%	investment in the product between March 2013 and March 2016.	



Performance scenarios as at 31/01/2023

01		3 years EUR 10'000			
		lf you exit after 1 year	lf you exit after 3 years		
Scenarios					
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.	
Stress	What you might get back after costs	EUR 3'790	EUR 4'780		
scenario	Average return each year	-62.1%	-21.8%		
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730	This type of scenario occurred for an	
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.	
Moderate	What you might get back after costs	EUR10'000	EUR10'770		
scenario	Average return each year	0.0%	2.5%	investment in the product between September 2016 and September 2019.	
Favourable	What you might get back after costs	EUR 11'060	EUR 11'710	This type of scenario occurred for an	
scenario	Average return each year	10.6%	5.4%	investment in the product between March 2013 and March 2016.	



Performance scenarios as at 31/12/2022

01		3 years EUR 10'000			
		lf you exit after 1 year	lf you exit after 3 years		
Scenarios					
Minimum	There is no minimum guaranteed return	n. You could	lose some o	or all of your investment.	
Stress	What you might get back after costs	EUR 3'790	EUR 4'780		
scenario	Average return each year	-62.1%	-21.8%		
Unfavourable	What you might get back after costs	EUR 8'440	EUR 8'730		
scenario	Average return each year	-15.6%	-4.4%	investment in the product between September 2019 and September 2022.	
Moderate	What you might get back after costs	EUR10'020	EUR10'780		
scenario	Average return each year	0.2%	2.5%	investment in the product between December 2018 and December 2021.	
Favourable	What you might get back after costs	EUR 11'260	EUR 11'890		
scenario	Average return each year	12.6%	5.9%	investment in the product between December 2012 and December 2015.	