US Corporate High Yield Index

The Bloomberg Barclays US Corporate High Yield Bond Index measures the USD-denominated, high yield, fixed-rate corporate bond market. Securities are classified as high yield if the middle rating of Moody's, Fitch and S&P is Ba1/BB+/BB+ or below. Bonds from issuers with an emerging markets country of risk, based on the indices' EM country definition, are excluded. The US Corporate High Yield Index is a component of the US Universal and Global High Yield Indices. The index was created in 1986, with history backfilled to July 1, 1983.

Historical Composition by Sector (MV%) -Trailing 5 Years



Historical Composition by Quality (MV%) -Trailing 5 Years



Rules for Inclusion

Sector	Corporate (industrial, financial institutions, utility) issues only.						
Eligible Currencies	Principal and interest must be denominated in USD.						
Quality	Securities must be rated high yield (Ba1/BB+/BB+ or below) using the middle rating of Moody's, S&P and Fitch; when a rating from only two agencies is available, the lower is used; when only one agency rates a bond, that rating is used. In cases where explicit bond level ratings may not be available, other sources may be used to classify securities by credit quality:						
	 Expected ratings at issuance may be used to ensure timely index inclusion or to classify split-rated issuers properly. 						
	 Unrated securities may use an issuer rating for index classification purposes if available. Unrated subordinated securities are included if a subordinated issuer rating is available. 						
Amount Outstanding	USD150mn minimum par amount outstanding.						
Coupon	Fixed-rate coupon.						
	Pay-in-kind (PIK) bonds and toggle notes are eligible. Partial PIKs are excluded.						
	• Callable fixed-to-floating rate and fixed-to-variable bonds are eligible during their fixed-rate term only.						
	 Bonds with a step-up coupon that changes according to a predetermined schedule are eligible. 						

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Maturity	 At least one year until final maturity, regardless of optionality. 							
	 Bonds that convert from fixed to floating rate, including fixed-to-float perpetuals, will exit the index one year prior to conversion to floating-rate. Fixed-rate perpetuals are not included. Sub-indices based on maturity are inclusive of lower bounds. Intermediate maturity bands include bonds with maturities of 1 to 9.999 years. Long maturity bands include maturities of 10 years or greater. 							
Seniority of Debt	Senior and subordinated issues are included.							
Taxability	• Only fully taxable issues are eligible.							
	Dividend Received Deduction (DRD) and Qualified	Dividend Income (QDI) eligible securities are excluded.						
Market of Issue	 SEC-registered bonds, bonds exempt from registration at the time of issuance and SEC Rule 144A securities (with or without registration rights) are eligible. 							
		purposes. The 144A tranche is used to prevent double-counting and represents the combined amount						
Security Types	Included	Excluded						
	 Bullet, putable, sinkable/amortizing and callable bonds Original issue zero coupon bonds 	Debt issued by emerging markets corporate issuersDefaulted bonds						
	 Pay-in-kind (PIK) bonds and toggle notes Fixed-rate and fixed-to-float (including fixed-to- 	 Contingent capital securities, including traditional CoCos and contingent write-down securities, with explicit capital ratio or solvency/balance sheet-based triggers 						
	variable) capital securities	 Bonds with equity type features (eg, warrants, convertibles, preferreds, DRD/QDI-eligible issues) 						
		 Partial pay-in-kind (PIK) bonds 						
		Eurodollar issues						
		 Inflation-linked bonds, floating-rate issues 						
		 Private placements, retail bonds 						
		 Structured notes, pass-through certificates 						
		 Illiquid securities with no available pricing 						

Rebalancing Rules

Frequency	For each index, Bloomberg maintains two universes of securities: the Returns (Backward) and the Projected (Forward) Universes. The composition of the Returns Universe is rebalanced at each month-end and represents the fixed set of bonds on which index returns are calculated for the next month. The Projected Universe is a forward-looking projection that changes daily to reflect issues dropping out of and entering the index but is not used for return calculations. On the last business day of the month (the rebalancing date), the composition of the latest Projected Universe becomes the Returns Universe for the following month.
Index Changes	During the month, indicative changes to securities (credit rating change, sector reclassification, amount outstanding changes, corporate actions, and ticker changes) are reflected daily in the Projected and Returns Universe of the index. These changes may cause bonds to enter or fall out of the Projected Universe of the index on a daily basis, but will affect the composition of the Returns Universe at month-end only, when the index is next rebalanced.
Reinvestment of Cash Flows	Intra-month cash flows from interest and principal payments contribute to monthly index returns but are not reinvested at a short-term reinvestment rate between rebalance dates. At each rebalancing, cash is effectively reinvested into the returns universe for the following month so that index results over two or more months reflect monthly compounding.
New Issues	Qualifying securities issued, but not necessarily settled on or before the month-end rebalancing date, qualify for inclusion in the following month's index if the required security reference information and pricing are readily available.

Pricing and Related Issues

Sources & Frequency	Bonds are priced on a daily basis by Bloomberg's evaluated pricing service, BVAL. Bonds are marked on a dollar price basis.					
Pricing Quotes						
Timing	• 3pm (New York time) each day.					
	On early market closes, prices are taken as of 1pm (New York time) unless otherwise noted.					
	• If the last business day of the month is a public holiday, prices from the previous business day are used.					
Bid or Offer Side	Bonds in the index are priced on the bid side. The initial price for new corporate issues entering the index is the offer side; after the first month, the bid price is used.					
Settlement Assumptions	T+1 calendar day settlement basis.					
	 At month-end, settlement is assumed to be the first calendar day of the following month, even if the last business day is not the last day of the month, to allow for one full month of accrued interested to be calculated. 					
Verification	Daily price moves for each security are analyzed by the index pricing team to identify outliers. Index users n also challenge price levels, which are then reviewed and updated as needed.					
Currency Hedging	Returns hedged to various non-USD currencies are published for the US Corporate High Yield Index. The indices' F> hedging methodology takes rolling one-month forward contracts that are reset at the end of each month and hedge each non-reporting currency-denominated bond in the index into the reporting currency terms. No adjustment is made to the hedge during the month to account for price movements of constituent securities in the returns universe of the index.					
Calendar	The US Corporate High Yield Index follows the US bond market holiday schedule.					

Monthly Returns in USD, 2008-2020 (%)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2008	-1.33	-1.36	-0.34	4.31	0.36	-2.80	-1.33	0.35	-7.98	-15.91	-9.31	7.68	-26.16
2009	5.99	-3.10	3.19	12.10	6.73	2.86	6.09	1.86	5.70	1.80	1.01	3.28	58.21
2010	1.27	0.17	3.13	2.34	-3.59	1.24	3.56	0.04	3.01	2.58	-1.17	1.81	15.12
2011	2.21	1.31	0.32	1.55	0.49	-0.97	1.16	-4.00	-3.27	5.99	-2.16	2.66	4.98
2012	3.04	2.37	-0.14	1.05	-1.31	2.11	1.90	1.17	1.39	0.88	0.80	1.58	15.81
2013	1.34	0.51	1.02	1.81	-0.58	-2.62	1.90	-0.61	0.99	2.51	0.51	0.54	7.44
2014	0.70	2.02	0.24	0.63	0.92	0.84	-1.33	1.59	-2.09	1.19	-0.73	-1.45	2.45
2015	0.66	2.41	-0.55	1.21	0.30	-1.49	-0.58	-1.74	-2.60	2.75	-2.22	-2.52	-4.47
2016	-1.61	0.57	4.44	3.92	0.62	0.92	2.70	2.09	0.67	0.39	-0.47	1.85	17.13
2017	1.45	1.46	-0.22	1.15	0.87	0.14	1.11	-0.04	0.90	0.42	-0.26	0.30	7.50
2018	0.60	-0.85	-0.60	0.65	-0.03	0.40	1.09	0.74	0.56	-1.60	-0.86	-2.14	-2.08
2019	4.52	1.66	0.94	1.42	-1.19	2.28	0.56	0.40	0.36	0.28	0.33	2.00	14.32
2020	0.03	-1.41	-11.46	4.51	-	-	-	-	-	_	_	_	-8.75

Index History

June 1, 2014	Global classification scheme modified to incorporate new sectors, sector name changes and sector retirements.
April 1, 2013	The indices' moved to a single list of countries defined as Emerging Markets. Issuers of high yield debt with a country o risk on the new EM country list excluded from index.
February 1, 2013	Rules for US High Yield Very Liquid Index (VLI) changed to include additional bonds per issuer, lower minimum liquidity lengthened seasoning period and capped issuer exposures. Changes phased in over a six-month period, ending in July.
October 1, 2009	Pay-in-kind (PIK) securities added to the index.
January 1, 2008	Fixed-to-floating rate perpetual securities that do not have coupon rate step-ups on their first call date added to the index.
July 1, 2005	Fitch ratings added to Moody's and S&P to determine index eligibility.
October 1, 2003	Started using the most conservative rating of Moody's and S&P to determine index eligibility instead of Moody's only for split-rated securities.
July 1, 2000	Liquidity constraint of the index raised to USD150mn from USD100mn. Defaulted securities removed.
January 1, 1998	SEC Rule 144A bonds added to the index.
January 1, 1986	US Corporate High Yield Index introduced, with historical data backfilled to January 1983.

Sub-indices and Index Customizations

Bloomberg publishes numerous sub-indices of flagship indices and bespoke benchmarks created for specific index users. Several types of bespoke indices are available to select or customize the most appropriate benchmark for specific portfolio needs:

Sub-Index Type	Description	Examples
Enhanced Constraint	Applies a more or less stringent set of constraints to any existing index.	US Corporate HY Ba
Composites	Investors assign their own weights to sectors or other index sub-components within an overall index.	• 50% US Corporate HY; 50% US Corporate IG
Issuer Constrained	Indices that cap issuer exposure to a fixed percentage. Options available for applying issuer caps and redistributing excess MV to other issuers.	US Corporate HY 2% Issuer Cap
Mirror Futures Index (MFI)	An index consisting of 14 funded futures contracts weighted to match closely the beginning-of-month OAD of the index.	US High Yield Mirror Future Index
Duration Hedged	Indices constructed to reflect the underlying return of an index with its duration fully or partially hedged using its MFI.	US High Yield Duration Hedged

Accessing Index Data

Bloomberg Professional [®] service	 Bloomberg benchmarks are the global standard for capital markets investors. INDEX<go> - The Bloomberg Indices landing page is a dashboard for index-related information on the terminal. Find daily and monthly index returns for key indices from each index family as well as index publications including methodologies, factsheets, monthly reports, updates and alerts.</go> IN<go> - The Bloomberg Index Browser displays the latest performance results and statistics for the indices as well as history. IN presents the indices that make up Bloomberg's global, multi-asset class index families into a hierarchical view, facilitating navigation and comparisons. The "My Indices" tab allows a user to focus on a set of favorite indices.</go> PORT<go> - Bloomberg's Portfolio & Risk Analytics solution includes tools to analyze the risk, return, and current structure of indices. Analyze the performance of a portfolio versus a benchmark or use models for performance attribution, tracking error analysis, value-at-risk, scenario analysis, and optimization.</go> DES<go> - The index description page provides transparency into an individual index including membership information, aggregated characteristics and returns, and historical performance.</go>
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Bloomberg Total Return Index Value Tickers: US Corporate High Yield and Related Indices

Ticker (USD Unhedged)	Index	Ticker (USD Unhedged)	Index
LF98TRUU	US Corporate HY	BCAUTRUU	US Corporate HY Caa
LIHYTRUU	US HY Intermediate	LBBATRUU	US Corporate HY Ba/B
LHVLTRUU	US High Yield Very Liquid	MUHYTRUU	US High Yield Mirror Future
LF89TRUU	US High Yield 2% Issuer Cap	DUHYTRUU	US High Yield Duration Hedged
LF90TRUU	US High Yield 3% Issuer Cap	UHY5TRUU	US High Yield Duration Hedged - 50% Hedged
BCBATRUU	US Corporate HY Ba	LG30TRUU	Global High Yield
BCBHTRUU	US Corporate HY B		

Total Return Index Values are available in other currencies and on a hedged basis. Attributes such as yield and duration, are also available. Please refer to Accessing Bloomberg Barclays Index Data Using Bloomberg Tickers for a full list of tickers and attributes that are available.

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