

Markit iBoxx USD Liquid High Yield Index

Independent, objective and transparent coverage and insight across all asset classes

The Markit iBoxx USD Liquid High Yield Index consists of liquid USD high yield bonds, selected to provide a balanced representation of the broad USD high yield corporate bond universe.

The index is used as a basis for tradable products, including ETFs. Multi-contributor pricing and support for the index from leading financial institutions ensure that the index is a tradable reflection of the corporate high yield bond market.

Inclusion criteria

Bond types	Eligible: Fixed coupon bonds, step-up bonds with coupon schedules known at issuance (or as functions of the issuer's rating), bonds with sinking funds, medium term notes (MTNs), Rule 144A offerings, callable and putable bonds are candidates for inclusion.			
	Excluded: Preferred shares, convertible bonds, bonds with other equity features attached (e.g., options/warrants), perpetual bonds, floating rate notes, pay-in kind bonds (during the pay-in-kind period), zero coupon bonds, zero step-ups (GAINS) and Reg S offerings.			
Issuer domicile	Bonds from countries classified as developed markets based on the Markit Global Economic Development Classification are eligible for the index. The issuer or, in the case of a finance subsidiary, the issuer's guarantor, must be domiciled and the country of risk must be in Andorra, Australia, Austria, Belgium, Bermuda, Canada, Cayman Islands, Cyprus, Denmark, Faeroe Islands, Finland, France, Germany, Gibraltar, Greece, Hong Kong, Iceland, Ireland, Italy, Japan, Jersey, Liechtenstein, Luxembourg, Malta, Monaco, Netherlands, New Zealand, Norway, Portugal, San Marino, Singapore, Spain, Sweden, Switzerland, U.S. or United Kingdom.			
Issuer type	Corporate debt only. Government debt, quasi-sovereign debt, and debt guaranteed or backed by governments is not eligible.			
Minimum time to maturity	1.5 years to maturity for new bonds, 1 year for existing index constituents			
Time to maturity at issuance	15 years or less as of bonds issuance date			
Amount outstanding	\$400 million			
Rating	All bonds need to have an average rating of sub-investment grade. Ratings from Fitch Ratings, Moody's Investor Service and Standard & Poor's Rating Services are considered. If more than one agency provides a rating, the average rating is attached to the bond.			
Issuer size	\$1 billion			
Issuer cap	3 percent			
Lockout period	3 months			
Minimum run	6 months			

\$1 Trillion

OTC value linked to Markit Indices

\$47 Billion

in ETFs with Markit Fixed Income

8,000

bonds priced daily by 10 contributing banks

100+

licensed banks globally

Clients

Investment banks
Asset managers
Hedge funds
Insurance companies

More information

For more information on Markit indices, including access to index constituent data or to license any index for use as the basis of a financial product, please contact us at iboxx@markit.com, visit our website at markit.com/indices or call one of our regional offices:

London	+44 20 7260 2000
New York	+1 917 441 6658
Dallas	+1 972 560 4420
Sydney	+61 2 8076 1100
Tokyo	+81 3 6402 0130
Singapore	+65 6922 4200
Frankfurt	+49 69 299 868 140
Amsterdam	+31 20 502 5800

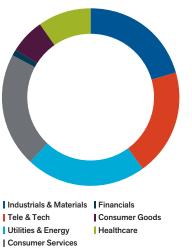
markit.com

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Index details

Pricing sources	Barclays Capital, BNP Paribas, Deutsche Bank, Goldman Sachs, JP Morgan, Morgan Stanley, Royal Bank of Scotland and UBS.
Calculation frequency	Approximately 4:00pm EST/EDT
Rebalancing	Monthly in accordance with rules available on www.markit.com/indices .
Base date	Basis is the closing value of the GS \$ HyTop Index at 31 October 2006.
Bond weighting	Market capitalisation

Index Weightings as of December 31, 2012



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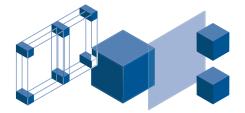
Construction

Markit iBoxx Indices multi-dealer pricing contributions and rigorous data checks provide the clearest view of the market.

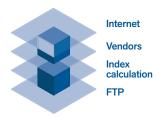
Raw quotes



Checking, consolidating and parsing



Individual checks



Resea	rch	&	des	ian

Research & design		
Index rules		
Market research documentation		
Index calculation methodology		
Data procurement		
Prototyping and testing		
Project management		

Quality control

Manage rebalancing process	Receive daily price data		
Index research and previews	Price cleaning and control		
Custom index development	Price consolidation		
Daily control of	Quality reporting and control		
constituent lists	Index and analytics		
Client services	calculation		
Reference database control	Challenge process		

Distribution

Index and data publication
Feeds to vendors
Vendor management