

## baha WebStation

6

7

EDA<sup>3</sup>

+9.81%

-13.40%

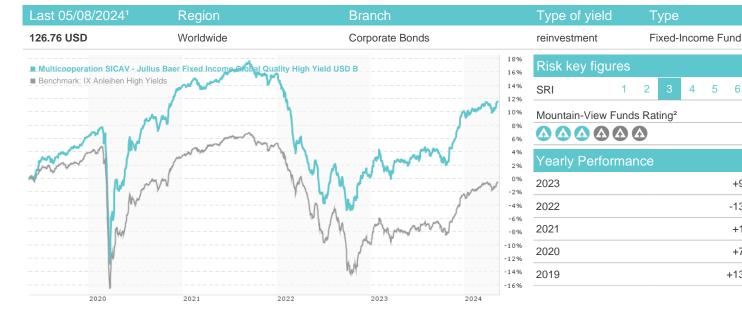
+1.57%

+7.18%

+13.69%

68

## Multicooperation SICAV - Julius Baer Fixed Income Global Quality High Yield USD B / LU1374237581 / A2AF22 / GAM



| Master data         |                              | Conditions             |       | Other figures                 |                     |  |  |
|---------------------|------------------------------|------------------------|-------|-------------------------------|---------------------|--|--|
| Fund type           | Single fund                  | Issue surcharge        | 5.00% | Minimum investment            | UNT 0               |  |  |
| Category            | Bonds                        | Planned administr. fee | 0.00% | Savings plan                  | -                   |  |  |
| Sub category        | Corporate Bonds              | Deposit fees           | 0.00% | UCITS / OGAW                  | Yes                 |  |  |
| Fund domicile       | Luxembourg                   | Redemption charge      | 3.00% | Performance fee               | 0.00%               |  |  |
| Tranch volume       | (05/08/2024) USD 48.27 mill. | Ongoing charges        | -     | Redeployment fee              | 0.00%               |  |  |
| Total volume        | (01/31/2024) USD 1,018.42    | Dividends              |       | Investment company            |                     |  |  |
| Launch date         |                              |                        |       |                               | GAM (LU)            |  |  |
| KESt report funds   | Yes                          |                        |       | Grand-Rue 25, 1661, Luxemburg |                     |  |  |
| Business year start | 01.07.                       |                        |       |                               | Luxembourg          |  |  |
| Sustainability type |                              |                        |       |                               | https://www.gam.com |  |  |
| Fund manager        | Bank Julius Bär & Co. AG     |                        |       |                               |                     |  |  |
| Performance         | 1M 6                         |                        | 1Y ·  | 27 37                         | 5V Since start      |  |  |

| Performance      | 1M     | 6M     | YTD    | 1Y     | 2Y      | 3Y      | 5Y      | Since start |
|------------------|--------|--------|--------|--------|---------|---------|---------|-------------|
| Performance      | +0.42% | +6.57% | +1.34% | +8.68% | +10.61% | -2.89%  | +11.03% | +24.71%     |
| Performance p.a. | -      | -      | -      | +8.65% | +5.18%  | -0.97%  | +2.11%  | +3.00%      |
| Sharpe ratio     | 0.44   | 3.54   | 0.03   | 1.54   | 0.29    | -1.08   | -0.30   | -0.17       |
| Volatility       | 3.24%  | 2.80%  | 2.46%  | 3.16%  | 4.78%   | 4.41%   | 5.66%   | 4.85%       |
| Worst month      | -      | -0.75% | -0.75% | -0.98% | -6.17%  | -6.17%  | -9.77%  | -9.77%      |
| Best month       | -      | 3.85%  | 3.01%  | 3.85%  | 4.72%   | 4.72%   | 4.72%   | 4.72%       |
| Maximum loss     | -1.16% | -1.38% | -1.38% | -2.62% | -7.27%  | -18.99% | -19.10% | -           |

Austria, Germany, Switzerland, Luxembourg

1 Important note on update status: The displayed date refers exclusively to the calculation of the NAV. 2 The Mountain-View Data Fund Rating calculates a computative ranking for funds using yield, volatility and trend data. For more information visit MVD Funds Rating

DISCLAIMER: The information on this page are for informational purposes only and should neither an offer to sell nor a solicitation for the purchase of the security or recommendation in favor of the security to be understood, baha GmbH assumes no liability despite thorough searches for the accuracy of the data. Funds data from: www.mountain-view.com. Fact Sheet created by: www.baha.com Created: 05/12/202-

## Multicooperation SICAV - Julius Baer Fixed Income Global Quality High Yield USD B / LU1374237581 / A2AF22 / GAM 3 Displays the Ethical-Dynamical Ratio calculated according to standard criteria. The maximum value is 100. For more information visit EDA

