Jonathan G. Katz, Secretary<br>U.S. Securities and Exchange Commission<br>450 Fifth Street N.W.<br>Washington, D.C. 20549-609

Dear Sir:


In response to your letter of February 12, 2004, my expressed concern in February, 2001 was not with the disclosure of the front-end load or back-end load. It was with the formula used to determine the front-end load. It is a misrepresentation as I will demonstrate using the example in your Mutual Fund Fees and Expenses report. In the report, you use an example that if an investor sends a check for $\$ 10,000$ and the fund has a $5 \%$ front-end load, the load is $\$ 500$ and $\$ 9,500$ is available for the purchase of shares. That means you are charging a $\$ 500$ load on a purchase of shares amounting to $\$ 9,500$. That is a load of $5.26 \%(500 \div 9,500)$, not a $5 \%$ load. The procedure you are using is as follows:

| Total check | $\$ 10,000$ | $100 \%$ |
| :--- | ---: | ---: |
| - Load | $-\frac{500}{}$ | $-\frac{-5 \%}{95 \%}$ |
| Net share purchase | $\$ 9,500$ | 95 |

This leads to your formula, net share purchase divided by ( 1 - the load) establishes the total check. This formula leads to a load on the load since you are charging the $5 \%$ on both the net share purchase $\$ 9,500$ and the load $\$ 500$.

In order to not have the load misrepresented, the procedure should be as follows:

| Net share price <br> + Load | $100 \%$ <br> $+5 \%$ |
| :--- | ---: |
| Total Check | $105 \%$ |

This leads to the following formula.
Net share price multiplied by ( $1+$ the load) establishes the total check. Or for easier use since most investors send a check for the purchase of the fund share plus the load, the formula should read:

Load price or total check divided by $(1+$ the load $)$ equals the net share purchase.

Following your example with a $\$ 10,000$ check, $\$ 10,000$ divided by ( $1+5 \%$ ) equals $\$ 9,523.81$ for the purchase of fund shares. Applying the $5 \%$ load to the $\$ 9,523.81$ establishes a load of $\$ 476.19$. Adding the purchase and the load $(\$ 9,523.81+\$ 476.19)$ comes out to $\$ 10,000$, the total check. There is no misrepresentation with this formula.

Please respond letting me know what the S.E.C. plans to do about this situation. I request that the formula be changed to my formula so there no longer is a misrepresentation.

Sincerely,
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Edgar M. Meyer

