

Editor's Comment:

The authors have **not** made the necessary corrections to the manuscript. There are at least 5 instances where primrose is still included as shown in the excerpts below:

Page 4: solution without inhibitors and with the addition of **primrose** as an eco-corrosion inhibitor is shown in Figure 1.

Page 4: Figure 1. Diagram of the corrosion behavior of steel in H₂SO₄ solution without inhibitors and with the addition of **primrose** as an eco-corrosion inhibitor.

Page 4: By examining the behavior of steel in H₂SO₄ solution with stirring, it was found that the corrosion rate

decreases, which means that the effectiveness of **primrose** as an inhibitor increases. The corrosive behavior of steel in H₂SO₄ solution with stirring is shown in Figure 2.

Page 5: Figure 2. Diagram of the corrosive behavior of steel in H₂SO₄ solution without inhibitors and with the addition of **primrose** as an eco-corrosion inhibitor (with mixing).

Page 6: The FTIR spectrum of leaf Petroselinum Sativum (**primrose**) has several bands characteristic of the

functional groups it possesses. Peak identification shown in Table 4.

The manuscript is not acceptable for publication until all of the corrections have been made.

Editor's Details:

Dr. David E. Martin

Martin Pharma Consulting, LLC, Shawnee, OK, USA and Chief Development Officer, Director and Founder, DFH Pharma Inc., Gaithersburg, MD, Maryland.