



February 17, 2026

Subject: Detrex Sulfite and Sulfates Statement

To whom it may concern,

Common manufacturing practices used to produce large quantities of hydrochloric acid are known to contain trace amounts of sulfites and sulfates which could lead to those elements being present in the hydrochloric acid.

Detrex Chemicals hydrochloric acid products are made using a direct synthesis process using only high purity hydrogen, chlorine and DI water. The hydrochloric acid product from our process is chemically pure with very few trace contaminants or elemental impurities.

Detrex Chemicals hydrochloric acid products are free from sulfite and sulfates.

Sincerely,

A handwritten signature in black ink that reads "Dave Morgan". The signature is fluid and cursive, with "Dave" on the top line and "Morgan" on the bottom line.

Dave Morgan
Global Product Manager, Hydrochloric Acid
Detrex Chemicals