



February 17, 2026

Subject: Detrex Nanotechnology Statement

To whom it may concern,

Nanoscience and nanotechnology involve the ability to work at the atomic level of compounds. Nanotechnology is a collective term for a set of tools and techniques allowing atoms and molecules to be assembled and organized to yield product attributes that differ from conventionally manufactured products.

Detrex Chemicals hydrochloric acid products are manufactured from conventionally synthesized or manufactured chemical elements. Nanotechnology is not used in the manufacture of hydrochloric acid or to manufacture or process the precursor materials Detrex Chemicals uses to produce hydrochloric acid.

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