

INVESTIGATE BETTER OPTIONS.

You choose **KNFLab Pumps** because they are the best for **reliability, performance and easy maintenance.**

Our products give you more time to **concentrate on your research, not your laboratory pump.**



A Testimonial from Allan Hovland, Ph.D., St. Mary's College of Maryland, Department of Chemistry.

Students at St. Mary's College of Maryland are enjoying the benefits of using LABOPORT® pumps from KNF Neuberger, Inc. in their chemistry department.

“Many of the activities in our chemistry laboratories incorporate suction filtration, where water aspirators were used as a vacuum source for years. These aspirators were often unable to provide a reliable low pressure when all the students in the lab needed to complete a filtration. After trying one KNF LABOPORT® pump on a trial basis, the department has chosen KNF pumps as the vacuum source in all laboratories.

Soon, the chemistry department will be moving into a new ‘green’ building, where managing water consumption will be a priority. All of our new laboratories will be outfitted with KNF LABOPORT® pumps.”

Allan Hovland, Ph.D.
St. Mary's College of Maryland
Department of Chemistry

Another Successful Upgrade from Water Aspirators to KNF Dry LABOPORT® Vacuum Pumps.

For more information, contact your local KNFLab Distributor or use the pump selection guide: [click here.](#)

An ISO 9001:2000 Certified Company

First class pumps for first class science.

