



## Mission statement



Recently, there has been a renaissance as well as a revolution in the use of light in biotechnology, biomedical research, and clinical diagnostics. Powerful new markers and / or probes, which have been constructed using knowledge of both organic chemistry and molecular biology, are combined with automated imaging workstations to define the content, activity, and dynamics of different materials in life science.

These innovative applications have led to a new dye chemistry.

Presently, the design of functional chromophores and fluorophores is the most significant and enticing field in dye chemistry.

With more than two decades of experience in the synthesis of functional fluorescent dyes, the staff of Dyomics has an excellent scientific foundation in the research of ideal labels for bioanalysis and diagnostics. Dyomics accepts the challenge to develop new high quality "tailor made" dyes for bioanalysis and related fields of high technology. However, this is not the only goal of our company.

As a young company, we are open-minded and flexible in nearly every aspect of color chemistry. Our product portfolio ranges from laser dyes to fluorescent indicators for optical sensing, which includes lipophilic membrane probes and dyes with enhanced Stokes shift.

Enthusiasm for research and development, partnered with an understanding of our products is second nature to the team of young scientists at Dyomics. Within a very short time, we were able to develop several sets of new diode laser-compatible fluorescent labels. These labels of the DY-series are suitable for proteins, DNA-oligomers and other biomolecules. Further modifications are available too or will follow soon.

In cooperation with business partners in the area of molecular biology and pharmaceutical research, we continue to develop new products. Customers requests for special modifications and / or synthesis are always welcome.

Our greatest wish is that our products and services will satisfy you as the customer, so that we may establish a lasting relationship with each one of you.

Peter Czerney, Ph.D.

President and founder