

Pharmaceuticals

Chemical facilities, clean production facilities, glove boxes, laboratories, warehouses, electrical controls.



Pharmaceutical, biomedical, and biotechnology companies face a wide range of fire hazards, in their bulk chemical facilities, clean production facilities, laboratories, warehouses and electrical infrastructure. There are also specific building requirements in order to eliminate collateral dangers such as fumes or substances that may be harmful to workers. These dynamic factors increase the challenges posed to fire detection and fire suppression within the industry.

The demand, therefore, is in identifying the most efficient and effective system design for each specific fire threat according to each facility requirements. Challenges include contamination of products from smoke, heat or a water sprinkler system, low temperatures, high ceilings and density of products in storage. Yet another industry issue might involve fire protection systems for the handling and dispensing of combustible liquids, solids or other hazardous materials.

FirePro can help you surpass these challenges and support you in implementing an effective and efficient fire suppression system across many applications. We have designed and installed numerous fire protection systems for both local applications and large spaces, such as distribution warehouses, which are part of a critical supply chain. What is more, we will design an environmentally friendly solution

with an autonomous and comprehensive fire protection system.

