
JUST THE FACTS ABOUT HFCs IN FIRE SUPPRESSION



NONE OF THE CURRENT GLOBAL REGULATORY INITIATIVES PLACE RESTRICTIONS ON THE USE OF HFCs IN FIRE PROTECTION. IN FACT, HFCs CONTRIBUTE LESS THAN 5% TO GREENHOUSE GAS EMISSIONS (GHGs). FIRE EXTINGUISHANTS REPRESENT LESS THAN 2% OF ALL HFC EMISSIONS, CONTRIBUTING LESS THAN ONE-ONE THOUSANDTH OF 1% TO EMISSION RATES.

DuPont science is at the forefront of solutions that provide the best balance of performance and environmental responsibility in fire suppression applications.

DuPont clean agent fire suppressants are eligible for LEED® credits—which means they can deliver an environmentally sustainable fire protection solution that is dependable, effective and non-ozone-depleting.

DuPont offers a complete family of HFC clean agent fire suppression products that meet current international regulatory guidelines. DuPont fire suppressants require less agent, are non corrosive and feature low chemical reactivity. They are safe for people, safe for assets, safer for the environment—making DuPont fire extinguishants a responsible choice.

For answers to your fire protection needs contact us at 800.473.7790 in the U.S., or visit cleanagents.dupont.com

DuPont Fire Extinguishants.
The Science of Protection™



The miracles of science™