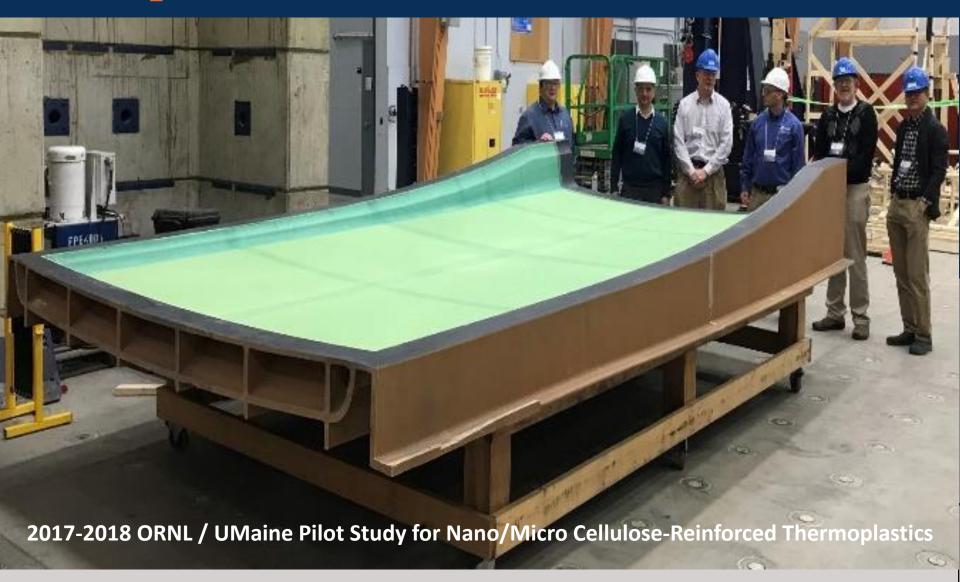
CNF for Fire-Fighting Applications

Cellulose Nanomaterials Researchers Forum
August 24th 2023

James Anderson

Inspiration



Municipal Firefighting



Wildlands Firefighting



Fire Extinguishers





The danger is real



Defense Department officials addressed cleanup efforts and measures being taken to address the recommendations of the DOD Inspector General report on, per- and polyfluorodkyl substances (PFAS) — man made chemicals used in many industrial and consumer products.



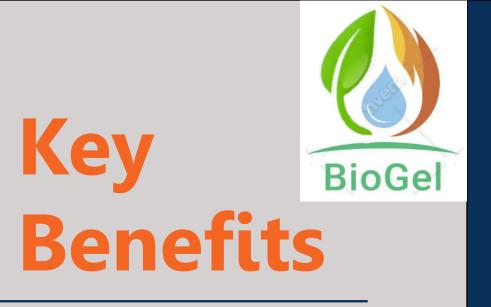
Firefighting foam used by civilian and volunteer firefighters alike has been linked to multiple cancers. Firefighters may have been exposed to a dangerous carcinogen in the foam. Cancers linked to this firefighting foam include:

0

- · Prostate Cancer
- Kidney Cancer
- Bladder Cancer
- And More

If you developed an injury after being exposed to firefighting foam, complete our no-cost form today and see if you qualify for legal compensation.



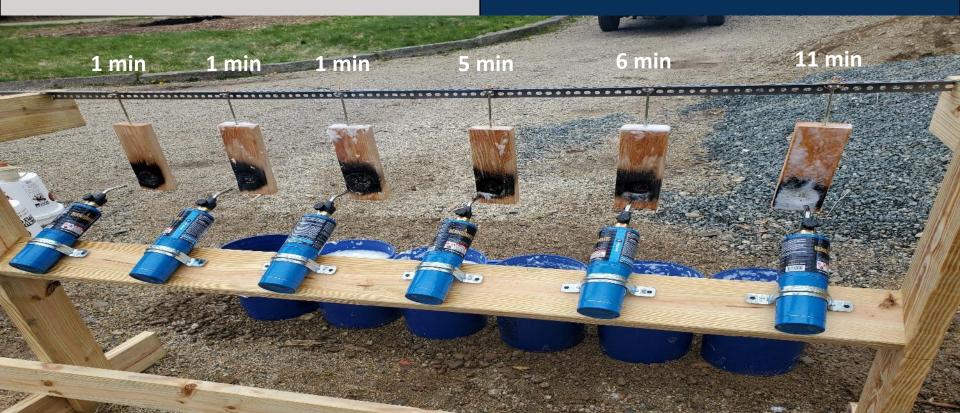


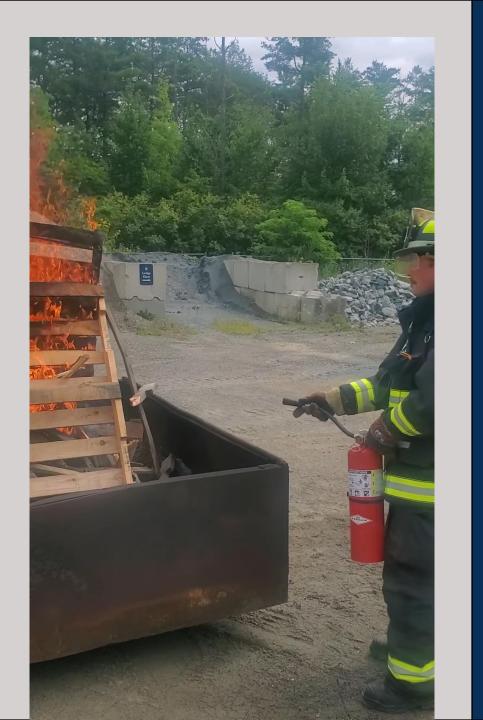
100% Bio-derived/Compostable

Water-based + 1 Natural Ingredient

Extinguishes Faster

Prevents Reignition





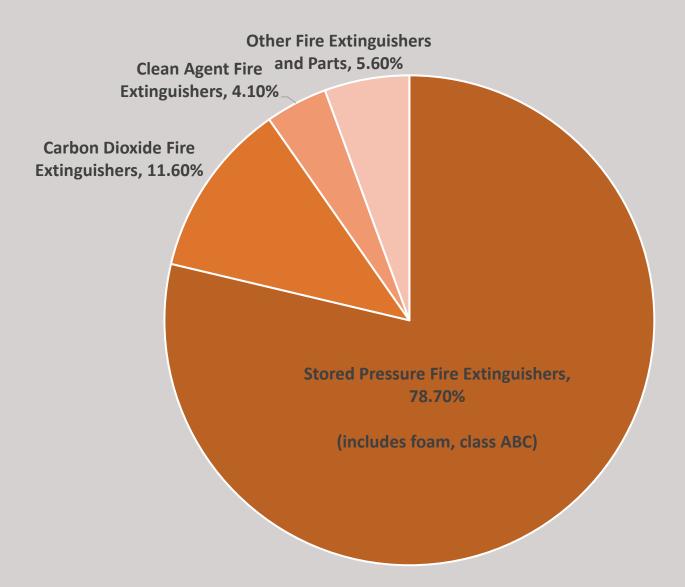


Market Size

Fire Extinguisher Manufacturing in



The Numbers



Timeline

Q1 2023: MIRTA Program Funding and

Participation

Q2 2023: NAFED Conference

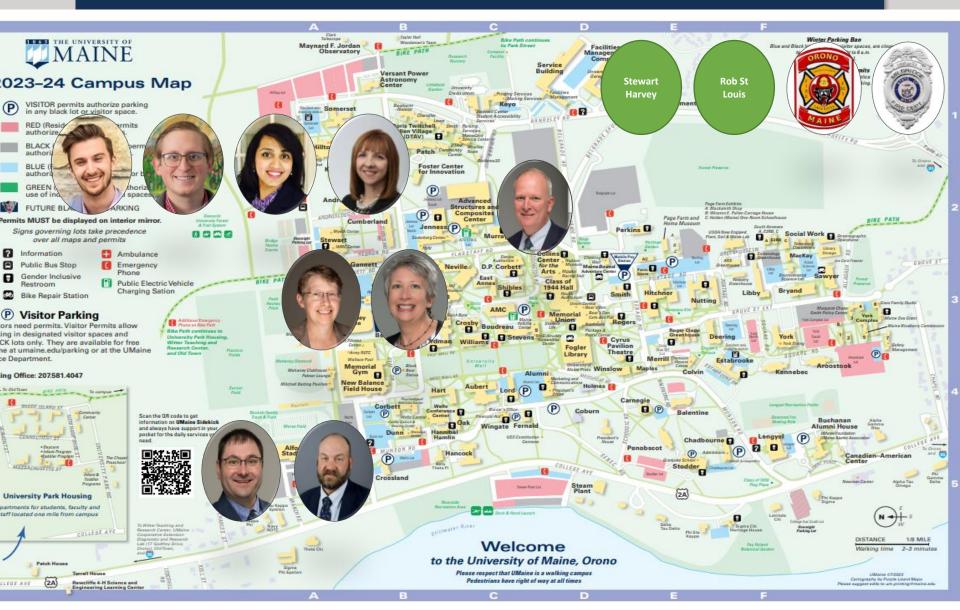
Provisional Patent Filed

Q3 2023: Additional Testing,

Engagement with Manufacturers

Q4 2023: License agreement(s)?

Team Effort



Thank you

Any Questions?