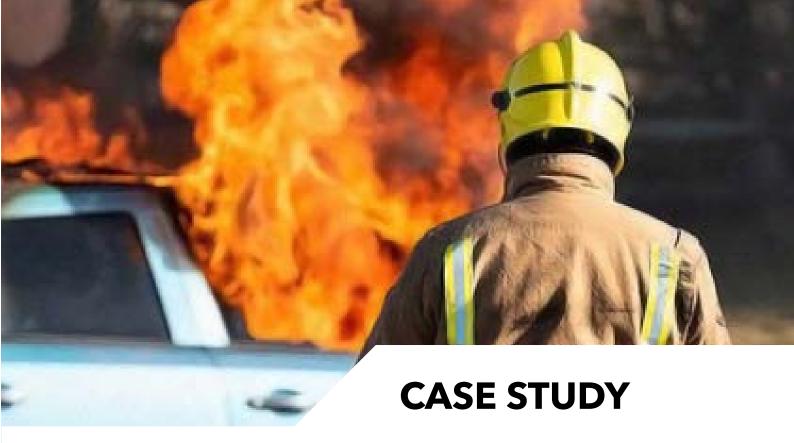






- Has massive retardant capability
- When the fire is out **it stays out**
- **100% environmentally friendly** (Fluor Free)
- Biodegradeable
- Non-toxic
- Engineered with **fertilising capability**
- Enhancing plant growth after the fire
- Fast and quick knock down
- Designed specifically for Class A fires





## 2019 Australia Bush Fire Facts

Water needed per acre: 102,789 LITRES

Overall size of fire: 860,000

This meant that fire-fighters needed 88,398,540,000 litres of water to put the fire out, simply put they were unable to obtain this amount of water, so it was impossible for them to put the fire out

2500 2.5B \$160M

**DESTROYED** 

**CLAIMS (USD)** 

\$780M

FIRE

PEOPLE

DEAD

**DAILY DISRUPTION** 

LOST

COST

**DAYS FIRE WAS** BURNING

TOTAL MONETARY COST **EXCLUDING LIVES &** WILDLIFE (USD)

By comparison, we believe one would need 514 litres of FIREXO solution per acre, and we could of stopped the fire growing outwards, within 15 days and fully stopped within 30 days and a possible total size of fire of 61,000 acres instead of 860,000.



Firexo has been independently tested against all classes of fires to ensure the user remains protected when extinguishing a blaze.

