



## Technical Datasheet

**Product name**      **Furex Forte Bio X-tra**  
**Brand**                FUREX  
**Market**                Fire extinguishing agent

Main components	Aqueous solution with surfactants and active salts (fluorine free <sup>1</sup> )
Maximum rating	6 liter: 34A / 183B
Standard colour	Colourless to yellowish
Odour	Specific
Density at 20 °C	Approx. 1.03 g/cm <sup>3</sup>
pH value	Approx. 6.3
Lowest application temperature	5 °C
Storage temperature	10 °C – 30 °C
Application	Liquid extinguishing agent for fire classes A and B
Shelf life	6 years, with proper handling and storage in original closed packing

### Manufacturer's note:

Mixing different extinguishing agents and additives can lead to crystallization, flocculation or corrosion in the container. In this case, the manufacturer does not guarantee the extinguishing ability of the extinguishing agent.

Furex Forte Bio X-tra is tested according to test instruction PA LM01-01:2024 of Kiwa MPA Dresden GmbH.

### Packaging:

Available in 1,000 Liters IBC's and 25 Liters containers.

<sup>1</sup> Products manufactured without the intentional addition of fluoroorganic compounds to enhance performance. According to available PFAS analysis methods, they contain no relevant levels of fluoroorganic substances beyond regional background contamination.