



REAL-Detect Clostridium Botulinum Toxin Type F qPCR kit

REAL-Detect Clostridium Botulinum Toxin Type F qPCR kit applies qualitative fluorescence PCR method for pathogen detection. The kit is supplied with reaction mix, positive control, negative control and re-dissolved diluent. The components supplied in the kit are in lyophilized format (stable at 25-30°C for 2 weeks).

Kit is compatible with all the standard Real-Time PCR systems, including:

ABI: 7000, 7300, 7500, 7900, Step One, Step One Plus, QuantStudio

Agilent: Mx3000P, 3005P

Bio-Rad: CFX 96, iCycler iQ4, iCycleriQ5

Cepheid: Smart Cycloer-II

MJ: Option2, Chromo4

Qiagen: Rotor Gene 6000

Roche: LightCycler680

Catalog No.	912022
Size	48 Test
Product Category	Singleplex PCR
Storage/Stability	-20°C / 1 year
Shipping	Ambient