



REAL-Plex Enterococcus genus qPCR Panel

REAL-Plex Enterococcus genus Panel applies qualitative multiplex fluorescence PCR method for pathogen detection.

The Kit detects:

Enterococcus dispar

Enterococcus avium

Enterococcus casseliflavus

Enterococcus faecalis

Enterococcus faecium

Enterococcus gallinarum

Enterococcus hirae

Enterococcus raffinosus

Enterococcus caccae

The components supplied in kit are 5x Primer/Probe mix and Positive controls of synthetic DNA for all targets & hRPP30 [5000 copies/μl].

Catalog No.	982025
Size	
Product Category	Multiplex PCR
Storage/Stability	-20°C / 1 year
Shipping	Gel Packs
Pack Size / Price	Inquire