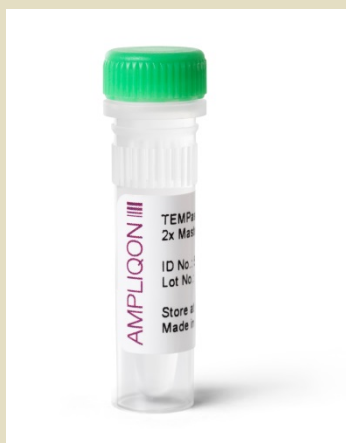


MULTIPLEX TEMPASE MASTER MIX

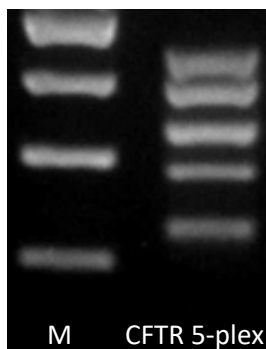


Multiplex TEMPase Master Mix - For fast and easy multiplexing

- Amplification of multiple targets in a single tube
- All-in-one master mix for convenient multiplexing
- High specificity, sensitivity and product yield
- Easy reaction setup at room temperature

Multiplex TEMPase Master Mix is developed for simultaneous amplification of multiple amplicons in a single reaction tube. The Multiplex TEMPase Master Mix minimizes the need for optimization and makes the development of multiplex PCR assays fast and easy.

5-plex



10-plex



	Size	Content	Cat #
Reaction size: 50 µl			
Multiplex TEMPase 2x Master Mix	100 Reactions	2 x 1.25 ml	A260301
	500 Reactions	10 x 1.25 ml	A260303
	1000 Reactions	20 x 1.25 ml	A260304
	2500 Reactions	50 x 1.25 ml	A260306
	5000 Reactions	25 x 5 ml	A260307
	10000 Reactions	28 x 9 ml	A260308
Multiplex TEMPase 2x Master Mix – SAMPLE	20 Reactions	1 x 0.5 ml	A260399
MgCl ₂ , 25 mM	-	3 x 1.5 ml	A308103
	-	10 x 1.5 ml	A308110
Betaine Enhancer Solution, 5M	-	5 x 1 ml	A351104