

You don't have to run.  
Your PCR assay does it for you

VIASURE® Master Mix Kits are designed for Conventional PCR, Real Time PCR, Sequencing, etc.

It is a ready-to-use RNA/DNA Master Mix kit that contains in each well all the necessary components for retrotranscription and/or amplification reactions. **Primers/probes and template are the only additions necessary to perform PCR.**

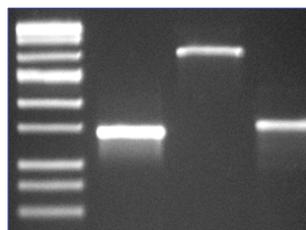
The kit streamlines the PCR workflow by not requiring individual adjustments in the composition of the included reagents, with less pipetting, reduction in contamination and more reproducible results.

#### Contains:

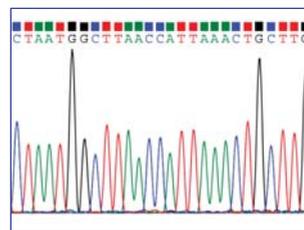
- Taq DNA polymerase
- Reverse transcriptase (essential RNA)
- dNTPs
- MgCl<sub>2</sub>
- Buffer
- Stabilizers
- Internal Control (if required)



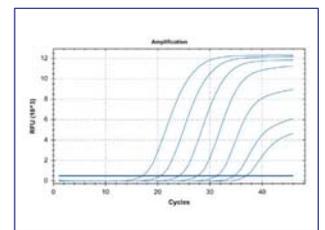
VIASURE® Master Mix kit



Conventional PCR



Sequencing



Real Time PCR

#### Kit References

Reference	Description
VS-MDC113L	VIASURE essentials DNA with IC 96-well plate, low profile
VS-MDC113H	VIASURE essentials DNA with IC 96-well plate, high profile
VS-MDS113L	VIASURE essentials DNA 96-well plate, low profile
VS-MDS113H	VIASURE essentials DNA 96-well plate, high profile
VS-MRC113L	VIASURE essentials RNA with IC 96-well plate, low profile
VS-MRC113H	VIASURE essentials RNA with IC 96-well plate, high profile
VS-MRS113L	VIASURE essentials RNA 96-well plate, low profile
VS-MRS113H	VIASURE essentials RNA 96-well plate, high profile



**Long life:** transport and storage at room temperature.  
Shelf life: 24 months.



**Flexible:** it can be adapted to a high number of commercial thermal cyclers.



**Quality:** each kit is tested and validated according to ISO13485.