

Quality Controls

Thermo Scientific MAS Max Handling

Thermo Scientific™ MAS™ Max controls stored at -15 to -25°C



Thaw control **at room temperature (18-25°C)** on a **rocker** or with periodic gentle inversion until liquid and then **immediately store at 2-8°C**.

1



Thoroughly mix the contents of the tubes prior to each use by **gently rocking** or manually inverting tubes for several minutes.

2



Once ready, **place the appropriate barcode label** for the instrument platform in the designated space (dashed area stating "Place barcode label here") on the tube label.

3



If the barcode label cannot be read, or if the instrument is unable to read barcodes, enter the information manually. Additionally, if an instrument-specific barcode is not included within this kit, the information can be entered manually.

4



Place the tube in the instrument platform for processing.

5

Once thawed, do not freeze control.

For more information, refer to the Instruction for Use section in the package insert of your QC product.

Learn more at thermofisher.com/MASproductivity

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