

Frequently Asked Questions (FAQs) -

Master Lot Sheet (MLS)

What is a Master Lot Sheet?

A Master Lot Sheet refers to a document that is issued by Illumina's Quality Assurance Department that defines by part and lot number, both kit configuration (e.g. box count) as well as individual kit components.

What information is provided on a Master Lot Sheet?

The document includes the following:

- Company Name/Identifieranaly
- Identification of Product /Product Name
- Kit Part Number/Catalog Number
- Kit Lot Number
- Kit Expiry
- Individual Box and Component Part/Catalog Number, as applicable
- Individual Box and Component Lot Number, as applicable
- Relevant document traceability references (e.g. document number, revision, etc.)

Why is a Master Lot Sheet prepared and how is it utilized?

Master Lot Sheets can be used in to trace individual components of a particular kit configuration

Who do I contact for support related to Master Lot Sheets?

Contact Technical Support via the following contacts:

7:00am - 5:00pm (PT) 800.809.4566 (North America) 858.202.4566 (Outside) 858.202.4766 (Fax) **TechSupport@illumina.com**

How do I find a specific Master Lot Sheet?

You can download current Master Lot Sheets by clicking one of the links listed. The document opens in Acrobat Reader. To save a copy to your computer, click the Save button or press Ctrl+Shift+S.

What file format is the Master Lot Sheet stored as?

Master Lot Sheets are stored as Adobe Acrobat PDF files.

Which Illumina products will have Master Lot Sheets?

Master Lot Sheets shall be established for In Vitro Diagnostic (IVD) kits only.

Why aren't Master Lot Sheets provided for Translational Genomics (TG) and Research Use Only (RUO) products?

TG and RUO products employ a software "lot tracker" solution available via *myillumina.com* that can be utilized to trace individual components.

Will I get different MLS's for different lots of reagents that I purchase?

Yes. Master Lot Sheets are available through the Illumina website at **www.illumina.com**, and are traceable by lot number.