MRC Holland Support

Support > Help Centre > General Information > General Product Information > What is the expiry date on SALSA (digital)MLPA reagents?

What is the expiry date on SALSA (digital)MLPA reagents?

This article was retrieved from support.mrcholland.com on Thursday, 25th April 2024.

A shelf life of at least one year after shipment is guaranteed for SALSA® MLPA® Reagent Kits, SALSA® digitalMLPA™ Reagent Kits and SALSA® Barcode Solution Plates, provided that they are stored under the recommended conditions directly upon arrival. The individual reagent vials in reagent kits also have separate expiry dates, which may be more than one year after shipment.

SALSA (digital)MLPA Probemixes and Sample DNAs expire five years after the production of the lot.

The expiry date of each individual reagent, probemix or Sample DNA is always printed on the vial label.

Background

Although (digital)MLPA reagents are very stable, it is important to store all products immediately upon arrival according to the conditions recommended in the relevant protocol or the product-specific product description. Generally this means that products should be stored at a temperature between -25°C and -15°C, shielded from light, and in the original packaging.

Please note that probemixes and Sample DNAs are not part of the reagent kit, and that they are not guaranteed to have a shelf life of more than one year after shipment. If a probemix has a shelf life shorter than one year, you will be informed upon placing your order.

Tags	
digitalMLPA	
MLPA	

Disclaimer

The information provided in this material is correct for the majority of our products. However, for certain applications, the instructions for use may differ. In the event of conflicting information, the relevant instructions for use take precedence.