



Storage Condition and Shelf Life

The table below indicates the storage conditions and shelf life of GeneWell's catalogue products. Please note that the shelf life of products manufactured at different times may vary due to ongoing developments and improvements in our production technologies. For further details, please refer to the certificate of analysis (COA) of specific batches.

Catalogue	Product Format	Storage Condition	Shelf Life*
Solid Tumour CDx	gDNA	2~8°C	36 months
	FFPE DNA	2~8°C	48 months
	FFPE DNA/RNA	2~8°C	36 months
TMB	gDNA	2~8°C	36 months
MSI	gDNA	2~8°C	36 months
HRD	gDNA	2~8°C	36 months
Myeloid	gDNA	2~8°C	36 months
Liquid Biopsy	ctDNA	2~8°C	36 months
Inherited diseases	gDNA	2~8°C	36 months
HPV	gDNA	2~8°C	36 months
	Cell suspensions	-15~-25°C	24 months
MonkeyPox	Pseudo-virus Solution	-15~-25°C	24 months
Infectious diseases	Pseudo-virus Solution	-15~-25°C	24 months
	Inactivated microorganisms	< -70°C	12 months
NIPT/NIPT Plus	cfDNA in plasma	-15~-25°C	18 months
Sequencer Performance Evaluation	gDNA	-15~-25°C	36 months
Pharmacogenomics (PGx)	gDNA	2~8°C	36 months

*The expiration date of products is calculated using the date of manufacture (DoM) plus the shelf life period. Please refer to the label and Certificate of Analysis (CoA) of the DoM.

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