



NEW LYOPHILISED KITS FOR HEPATITIS B AND C WORK SIMPLER AND FASTER!

- Quantitative analysis of samples extracted from blood plasma
- Independent internal control to monitor all test stages (DNA/RNA extraction and amplification) included
- Ready-to-use lyophilized reaction mixture in universal 0,2 ml tubes for quicker and easier preparation
- Room temperature setup
- The same amplification profiles (can be performed simultaneously) of all hepatitis kits (incl. genotyping kits)

HBV

Detection limit 3 IU/ml in a sample

HCV Detection limit 7 IU/ml in a sample

Catalog # of Certifi-Assay Shelf Fluorescent Availa-Detection Description Format number reactions cation detail life channels bility CE AmpliSens® HBV-Monitor-L 12 H-4022-1-14-CE 0 96 quantitative G Y PCR kit variant FRT-L months IVD CE AmpliSens® HCV-Monitor-L 12 0 GY H-4002-1-14-CE 96 quantitative PCR kit variant FRT-L IVD months

FINISH THE DIAGNOSIS WITH OUR **CE IVD GENOTYPING KITS**



HCV GENOTYPES: 1a, 1b, 2, 3a, 4, 5a, and 6

HBV GENOTYPES	
A, B, C and D	

Catalog number	Description	Detection	Format	# of reactions	Certifi- cation	Assay detail	Shelf life	Fluorescent channels	Availa- bility
H-1982-1-3-CE	AmpliSens® <i>HBV</i> -genotype-FRT PCR kit	U		55	C E IVD	genotyping	12 months	GY OR	
H-0256-1-3-CE	AmpliSens® HCV-genotype-FRT PCR kit (REVERTA-L included)			55	C E IVD	genotyping	12 months	GV	

🕓 Real-Time

♥ Reverse transcription ★ Fluorescent End-Point

▲ on request

✓ available

Cell:

Reagents in stock tubes Ready-to-use PCR tubes

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