

RETRO-TEK ASSAY

HIV-1 p24 Antigen ELISA 2.0 Kit 96 det. (for cell culture) - Art. code 0801002

The RETRO-TEK HIV-1 p24 Antigen ELISA 2.0 is used to detect Human Immunodeficiency Virus Type 1 (HIV-1) p24 antigen in cell culture media. It can also be used to monitor purification and biochemical behavior of HIV-1 or determine the titer of HIV-1-based lentiviral samples.

Benefits:

- Refrigerator stable, ready-to-use reagents
- Increased Sensitivity - Quantification as low as 4 pg/ml (double the sensitivity of the current HIV-1 p24 Antigen ELISA kit 96 det. Art. Code 0801111)
- Shorter Assay Time – 3 hour total incubation time (compared to the current HIV-1 p24 Antigen ELISA kit 96 det. Art. Code 0801111)

Original RETRO-TEK Kits still available for Serum, Plasma, and Cell Culture.

ZeptoMetrix ELISAs are designed for quick and easy use to meet our customer's testing needs. New ELISAs are currently being developed.

- Detachable 8-well strips
- Easy to follow procedures
- Custom development and production available



RETRO-TEK ASSAYS

These quantitative antigen capture immunoassays detect viral antigen in research specimens including cell culture, serum and plasma. They are useful in monitoring viral cultures, purification procedures and biochemical behavior of the virus.

Product code	Name of the product	Organisms	Product size	Shipping conditions	Webpage
0801002	HIV-1 p24 Antigen ELISA 2.0 Kit	HIV-I	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-2.0-kit/
0801008	HIV-1 p24 Antigen ELISA 2.0 Kit	HIV-I	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-2.0-kit-2/
0801111	HIV-1 p24 Antigen ELISA Kit	HIV-I	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-kit/
0801116	HTLV p19 Antigen ELISA Kit	HTLV	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/htlv-p19-antigen-elisa-kit/
0801169	SIV p27 Antigen ELISA Kit	SIV	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/siv-p27-antigen-elisa-kit/
0801200	HIV-1 p24 Antigen ELISA Kit	HIV-I	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-kit-2/
0801201	SIV p27 Antigen ELISA Kit	SIV	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/siv-p27-antigen-elisa-kit-2/

ACCESSORY KITS

The **HIV-1 p24 Extended Range Kit** is used to extend the range of the HIV-1 p24 ELISA Kit to detect viral loads up to 4 ng/ml. This eliminates the necessity for time consuming serial dilutions.

The **HIV-1 p24 IC_x/CR_x Kit** is used to dissociate antibody-antigen complexes prior to detection with the HIV-1 p24 Antigen ELISA Kit.

Product code	Name of the product	Organisms	Product size	Shipping conditions	Webpage
0801096	HIV-1 p24 IC _x - CR _x Kit	HIV-I	100 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-icx---crx-kit/
0801137	HIV-1 p24 Extended Range Kit	HIV-I	kit	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-extended-range-kit/

All products are for Research Use Only and not for in vitro Diagnostic Use.

Package Inserts are provided for product evaluation purposes only and are not intended to be used in place of the Package Insert shipped with the product.

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www.h-h-c.com