



● Devise ● Develop ● Deliver

AFFIMAG™

COVID-19 VIRAL RNA ISOLATION KIT

BY MAGNETIC BEAD METHOD

- The AFFIMAG COVID-19 viral RNA isolation kit is designed for the rapid isolation of RNA from suspected COVID-19 samples which includes nasal or throat swabs and sputum by using either manual or automated instruments.
- The final eluted RNA can be used directly as a template for RT-qPCR, PCR, isothermal PCR or for any other kind of molecular diagnostic reactions.
- Kit is easily adaptable in any 96-well magnetic separator plate or other automated magnetic separation systems.
- The kit components are magnetic beads, lysis buffer, wash buffer 1 (concentrate), wash buffer 2 (concentrate), elution buffer, proteinase K, carrier RNA, and magnetic separator unit*. [*] Supplied separately only upon request.

Product specifications

100% sensitive and specific
Simple and user friendly
Isolation of RNA in less than 30 minutes

Product details

Product Name	Catalogue No.	Reactions
AFFIMAG COVID-19 viral RNA isolation kit (by Magnetic bead method)	AFFIMAG - 50	50
	AFFIMAG - 100	100

Our other products

Affigenix COVID-19 Test (ACT-1™) 3 genes multiplex kit (Single tube format)
AFFISPIN™ COVID-19 viral RNA isolation kit (by Spin column method)

Product certification

Clinically validated by ICMR National institute of Virology, Pune, India.

CDSCO licensed to manufacture for sales and distribution.

Manufacturing facility

No.88 & 89, SIDCO industrial estate, Alathur, Thiruporur taluk, Chengalpattu dist., Tamilnadu-603110.

Research and Development

265/1F, KSSIDC industrial area, Bommasandra, Anekal Taluk, Bangalore dist., Karnataka-560099.

Contact

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