



## **SAFETY DATA SHEET**

[Required under safety and health regulations for shipping and handling]

Version: 2020

<u>Date Updated:</u> June 08, 2020

SECTION 1 PRODUCT AND COMPANY IDENTIFICATION	
Product Name Product Code(s) Recommended Use	EZ-10 Spin column COVID-19 Viral RNA Extraction Kit VT9200 For Laboratory Research Use Only Not for Human or Animal Drug Use
Supplier Address Telephone Fax For Chemical Emergency Phone#	Bio Basic Inc. 20 Konrad Crescent, Markham, Ontario, Canada, L3R 8T4 (905) 474 4493 (905) 474 5794 (416) 995 9730
SECTION 2	
SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS Refer to component SDS	
SECTION 4 FIRST-AID MEASURES Refer to component SDS	
SECTION 5 FIRE FIGHTING MEASURES Refer to component SDS	
SECTION 6 ACCIDENTAL RELEASE MEASURES Refer to component SDS	
SECTION 7 HANDLING AND STORAGE Refer to component SDS	
SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION Refer to component SDS	
SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES Refer to component SDS	







SECTION 10. ------STABILITY AND REACTIVITY -----

Refer to component SDS

SECTION 11. - - - - - - TOXICOLOGICAL INFORMATION - - - - - -

Refer to component SDS

SECTION 12. - - - - - - ECOLOGICAL INFORMATION - - - - - -

Refer to component SDS

SECTION 13. ----- DISPOSAL CONSIDERATIONS -----

Refer to component SDS

SECTION 14. ----- TRANSPORT INFORMATION -----

**TDG (Canada)** 

Not dangerous goods

**IMDG** 

Not dangerous goods

**IATA** 

Not dangerous goods

SECTION 15. ----- REGULATORY INFORMATION -----

Refer to component SDS

SECTION 16. ----- OTHER INFORMATION-----

**Kit Components:** 

Rnase-free-#91 Water Buffer SH1004 #53R Rlysis-VG Carrier RNA Universal RPE

Further information but ion ited for paper copy, just for internal uses.

For research use only. Not intended for human or animal diagnostic or therapeutic uses.

## Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

Issuing Date: 08-Jun-2020

**End of SDS** 



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