

Material Safety Data Sheet

COVID-19 Antigen Test/COVID-19 Antigen Home Test

MANUFACTURER:

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1. General Information	
Product Name & Synonyms: <i>COVID-19 Antigen Test/ COVID-19 Antigen Home Test</i>	Trade Name & Catalogue Number: A03-50-422, A03-50-422PNP1, A03-50-422PNP5, A03-50-422PNP25, A03-50-422PNS1, A03-50-422PNS5, A03-50-422PNS25, A03-50-422S1, A03-50-422S5, A03-50-422S25
Chemical Family: In-Vitro diagnostics	Formula: Not applicable
Proper DOT Shipping Name (USA): Not applicable	DOT Hazard Classification (USA): Not applicable
2. Precaution	
For Professional In-Vitro Diagnostic use only	
3. Composition/ Information on ingredients	
This product contains a strip in cassette sealed in a foil pouch with desiccant. Main substances in the strip are SARS-Cov-2 Nucleocapsid protein Monoclonal antibody.	
4. Hazards identification	
The product does not contain hazardous material(s). This product contains material of animal origin and should be handled as a potential biohazard. As with all biological material, reduce direct handling to a minimum and wear appropriate protective clothing.	
5. Fire and Explosion Hazard Data	
N/A	
6. Reactivity Hazard Data	
1) Stability: Stable 2) Incompatibility: None 3) Hazardous polymerization: Will not occur	
7. Health hazard Data	
Once the test is performed using human Nasal and Nasopharyngeal Swab, the product should be handled as though capable of transmitting disease. Although no MSDS is required by the standard, the following general guidelines are given should reagents be inhaled, ingested, or exposed to eyes or skin.	

8. Emergency and First-aid procedures

- 1) Inhalation: Provide fresh air. Restore or support breathing.
- 2) Eyes: flush with plenty of water, lifting upper and lower lids from time to time, for at least 15 minutes.
- 3) Skin: flush with plenty of water for 15 minutes. Remove contaminated clothing and shoes.
- 4) Ingestion: Wash out with generous amounts of water. Get medical attention..

9. Special Protection Inhalation

- 1) Ventilation: Good ventilation.
- 2) Gloves: Yes.
- 3) Lab coat: Yes.
- 4) Laboratory precautions: Normal laboratory precautions are recommended.

10. Spill/Leak Procedures

- 1) Spill Response: Disposables should be made in accordance with existing disposal practices employed for infectious waste.
- 2) Waste Response: Dispose of a manner consistent with federal, state, and local regulation.

11. Handling and storage

Store the material as directed on individual product instructions for use.

12. Stability and reactivity

Stable under normal handling conditions. No further data

13. Toxicological information

This product does not elicit toxicological properties during routine handling and use.

Sensitization	No
Teratogenicity	No
Reproductive toxicity	No
Acute toxicity	No

14. Ecological information

Some materials within the cell are bioaccumulate. Under normal conditions, these materials are contained and pose no risk to persons or the surrounding environment.

15. Disposal considerations

This product should be disposed of in accordance with local waste disposal authority guidelines or passed to a chemical disposal company.

16. Transport information

Observe storage requirements. Hazard Class: None. ICAO/IATA class: None

17. Additional Information

Artron Laboratories Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the materials contained in this kit by a properly trained person using this product. Artron Laboratories Inc. shall not be held liable for any damage resulting from handling or use.

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Atron Laboratories Inc.