

**CONTENTS:** 1 x Specimen collection container**SINAPI**

Specimen cup

**LABORATORY: INSTRUCTIONS FOR USE**

1. Follow the universal precaution guidelines.
2. Treat all specimens as potentially bio-hazardous.
3. The samples must be analyzed within 48 hours of sample collection.
4. If the specimen is not processed within 30 min of receipt at laboratory, refrigerate at 2-8°C.
5. Ensure that correct type of specimen has been collected, i.e sputum instead of saliva.
6. Re-check that labeling on specimen container corresponds with accompanying form.
7. Inspect the container for signs of leakage and ensure that it is not damaged or cracked.
8. Use appropriate barrier protection (such as gloves and laboratory coat or gown).
9. If splashing is a risk, protective eye wear, face masks, and aprons may be necessary.

**CAUTION:** Federal law restricts this device to sale by or on the order of a physician.

Single Use

See Instructions  
for UseAvoid Extreme  
Temperatures

Latex free



DEHP

**MANUFACTURED IN SOUTH AFRICA**

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**EC REP**

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## PATIENT: INSTRUCTIONS FOR USE

1. Rinse your mouth with water prior to specimen collection.
2. Take several deep breaths and then cough up mucous from deep inside your chest.
3. Spit the mucous into a new, clean, disposable Sinapi specimen container.
4. Repeat until sample volume in cup is between the MIN and MAX measurement lines.
5. Avoid touching the inside or edge of the specimen container or lid.
6. Replace the lid tightly on the container to avoid leakage.
7. Wipe the outside of the container with tissue paper.
8. Place the specimen in a leak proof bag with appropriate bio-hazard labeling.
9. Clearly label the specimen container with your name; identification number; date and time of collection.
10. If the specimen cannot be transported to the laboratory within 1 hour, store at 2-8°C.

## CAUTIONS &amp; WARNINGS

1. Early morning sputum specimen is best unless otherwise specified.
2. Sputum specimens should be collected outside in the open air, or in a separate, well-ventilated room.
3. It is important to obtain a sputum and **not** a saliva sample.
4. Collect the sputum sample before starting with antibiotics if possible.

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Evaluation form