



KINYOUN CARBOL FUCHSIN STAIN

 For in -viro diagnostic use only

 Store at Room Temperature

Intended For Use

Atlas Kinyoun Carbol Fuchsin Stain is recommended for use in qualitative procedure to differentiate acid-fast bacteria from nonacid-fast bacteria and to detect *Cryptosporidium* oocysts in clinical specimen.

Materials Provided

- A. Carbol Fuchsin ZN
- B. Decolouriser
- C. Azure A

Note : Ready To Use Solutions.

Procedure












1. Flood the fixed smears with Carbol Fuchsin (Kinyoun) and stain for 2 minutes without heating.
2. Wash with tap water and decolourise with acid-alcohol until the dye no longer runs off the slide.
3. Wash with tap water and counterstain for 10-30 seconds with Azure A.
4. Wash, blot dry and examine.

Results

Acid fast organisms stain red, the background and other organisms stain blue.

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	Product Reference No.		For in-vitro diagnostic use.
	Caution.		Store at
	Read product insert before use.		Number of tests in the pack.
	Lot (batch) number.		Manufacturer.
	Expiry date.		Manufacturer telephone number.
	Manufacturer fax number.		