



TRENDS IN INNOVATIVE BIOTECHNOLOGY ORGANISATION

TiBO

TUBERCULOSIS DIAGNOSIS PRODUCTS

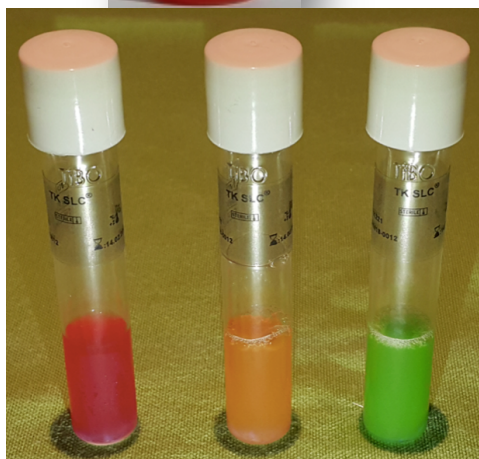
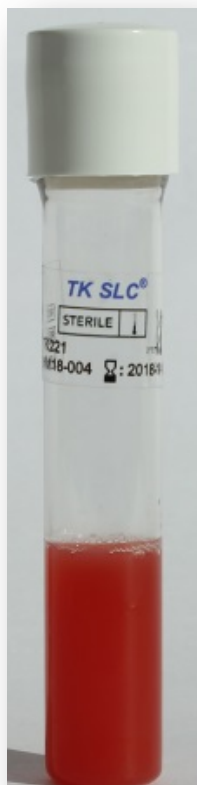
TK MEDIA®

(Catalog No: TK001 - 999)

READY TO USE!

TK SLC®

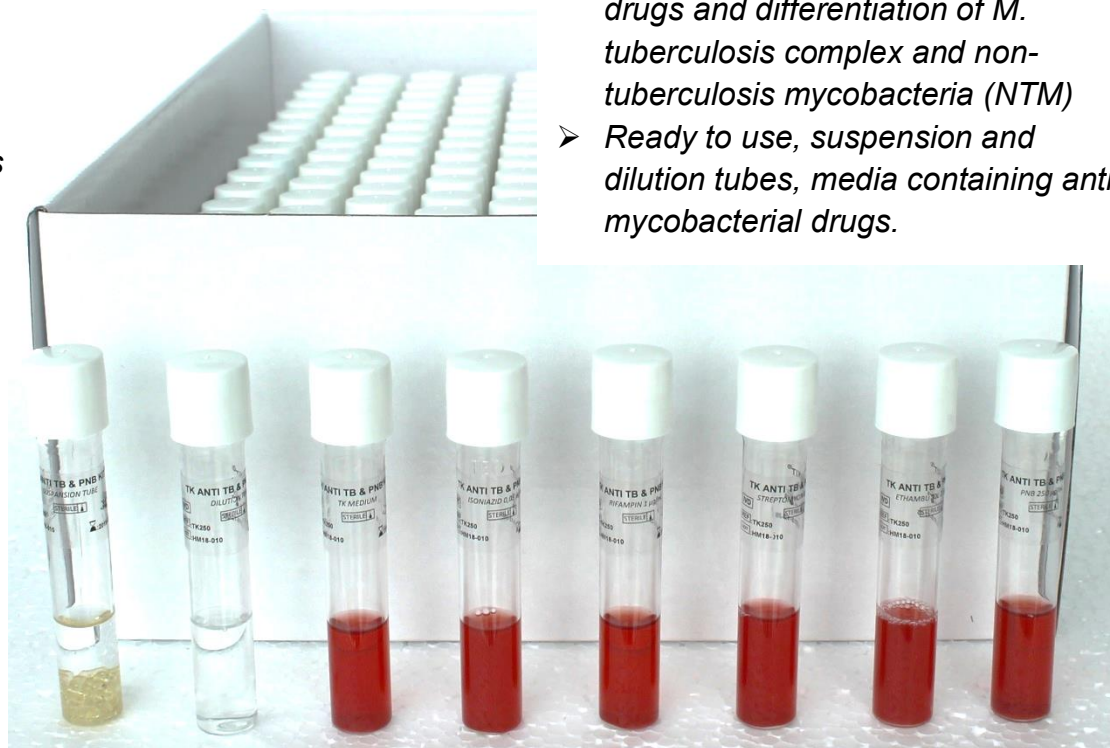
- Rapid, selective and differential, liquid mycobacterial culture medium.
- Ready to use: no need for adding OADC and selective antimicrobials
- Indicates mycobacterial growth by changing its color from red to yellow.
- Lowers the average time to growth detection by 50%.
- It is the only medium, which can distinguish contamination from mycobacteria (by changing its color to green).



TK Medium- Mycobacteria - Contamination

TK ANTI TB & PNB KIT®

- Rapid liquid culture media kit for susceptibility to anti-mycobacterial drugs and differentiation of *M. tuberculosis* complex and non-tuberculosis mycobacteria (NTM)
- Ready to use, suspension and dilution tubes, media containing anti-mycobacterial drugs.

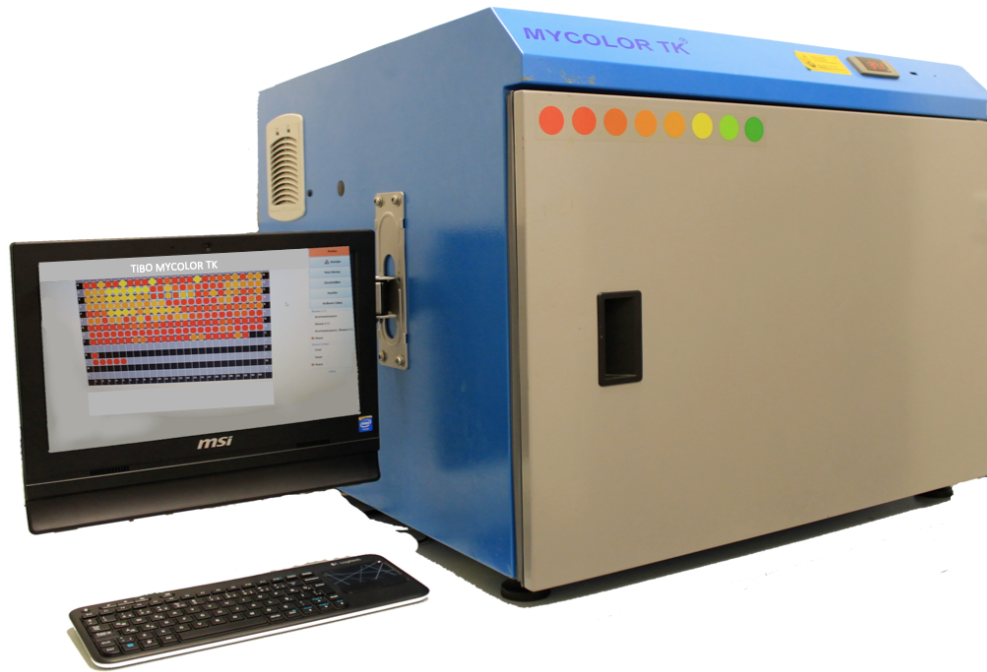




TRENDS IN INNOVATIVE BIOTECHNOLOGY ORGANISATION

TiBO

TUBERCULOSIS DIAGNOSIS PRODUCTS



- The most advanced automated rapid mycobacterial culture system.
- Differentiates mycobacterial growth from contamination
- Automated anti-mycobacterial susceptibility testing and differentiation MTB complex from NTM
- Draws growth curves
- Provides statistical data

