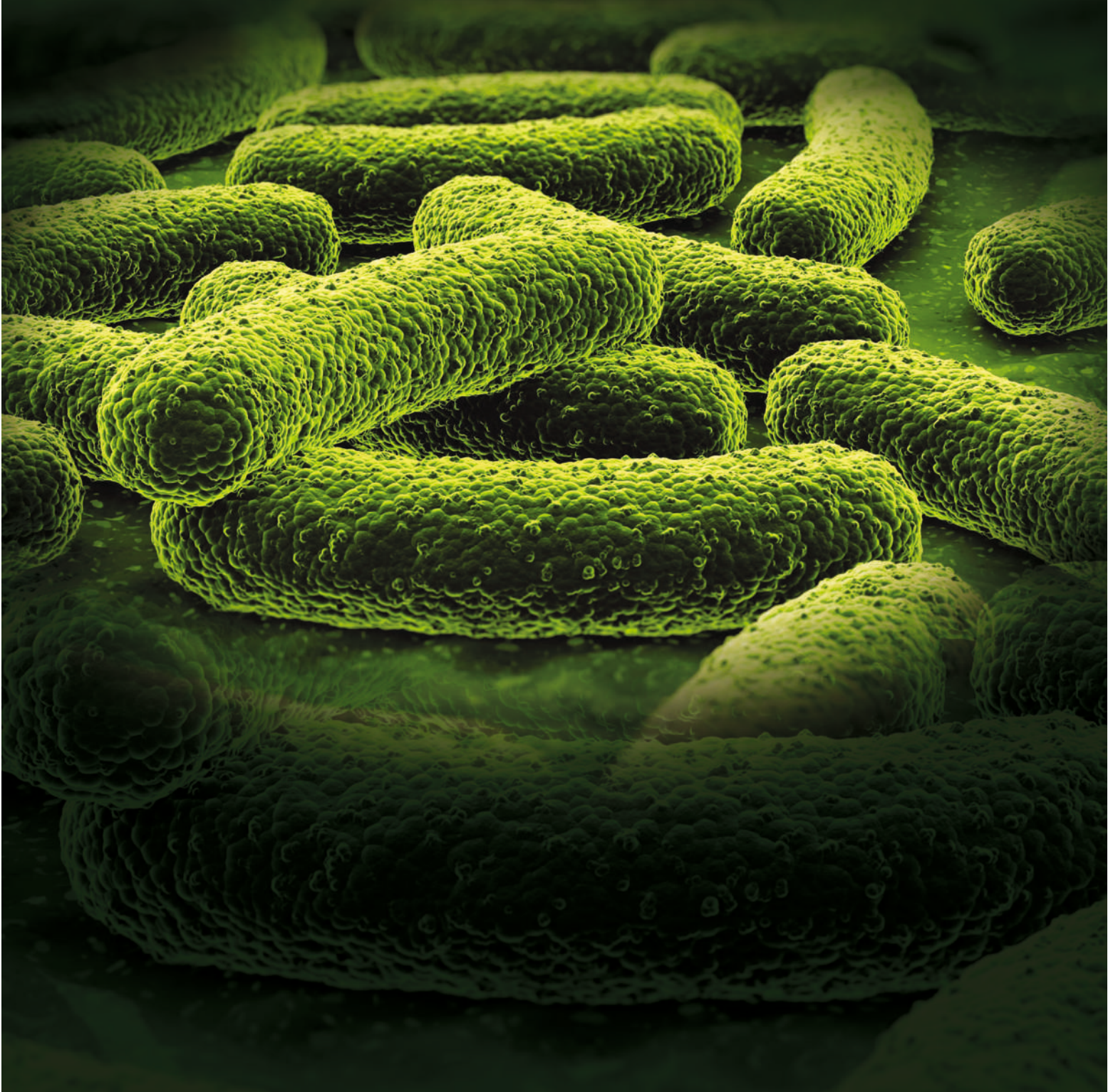


Gold Standards.....



...for

**Staining, Isolation and Susceptibility Testing
of *Mycobacterium* !**

Gold Standards!

Culture isolation and sensitivity of *Mycobacterium tuberculosis* from patient using standard methods is very important for its detection and effective treatment. Mainly *M. tuberculosis*, being responsible for 90% of all cases of tuberculosis. Microxpress® offers complete range of product for staining, isolation and sensitivity testing of *M. tuberculosis*

Product Range:

* **Novachrom®**
Rapid two step cold AFB stain.

| CAT No. | Pack Size |
|--------------|-----------|
| 203140170025 | 2 x 25 mL |

* **Mycostain®**
AFB stain set for screening of *M. tuberculosis* and *M. leprae*.

| CAT No. | Pack Size |
|--------------|------------|
| 203130880125 | 3 x 125 mL |

** **Mycocult®**
Ready to use, L.J. solid medium for *Mycobacterium tuberculosis* isolation.

| CAT No. | Pack Size |
|--------------|-----------|
| 203130870006 | 6 Slants |

* **Acid Fast Decolorizer**
3% concentrated HCl in 95% Ethanol for decolorization of Acid Fast smears.

| CAT No. | Pack Size |
|--------------|-----------|
| 203010450500 | 500 mL |

** **Combicult®**
Ready to use, combipack of solid and liquid medium for *Mycobacterium tuberculosis* isolation.

| CAT No. | Pack Size |
|--------------|-----------|
| 203030360001 | 1 Set |

** **Lyfectol®**
Mucolytic, disinfectant, specimen pretreatment and buffering system for AFB staining and culture.

| CAT No. | Pack Size |
|--------------|-----------|
| 203120350012 | 12 Tests |

** Sensicult® Primary

Ready to use Lowenstein Jensen solid media containing five primary drug panels (Isoniazid, Ethambutol, Rifampin, Streptomycin and Pyrazinamide) for MTB sensitivity test.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190780001 | 1 Set |

** Sensicult® Secondary (6 drugs)

Ready to use Lowenstein Jensen solid media containing six secondary drug panels (para-Aminosalicylic acid, Ciprofloxacin, Amikacin, D-cycloserine, Kanamycin and Ethionamide) for MTB sensitivity test.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190790001 | 1 Set |

** Sensicult® Secondary (10 drugs)

Ready to use L.J. solid media containing ten secondary drug panels (para-Aminosalicylic Acid, Ciprofloxacin, Amikacin, Kanamycin, Ethionamide, Pefloxacin, Lomefloxacin, Rifabutin, Levofloxacin and Ofloxacin) for MTB sensitivity test.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190800001 | 1 Set |

** Sensicult® Secondary 2.0 (10 drugs)

Ready to use L.J. solid media containing ten secondary drug panels (para-Aminosalicylic Acid, Ciprofloxacin, Amikacin, Kanamycin, Ethionamide, D-cycloserine, Lomefloxacin, Rifabutin, Clarithromycin and Ofloxacin) for MTB sensitivity test.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190810001 | 1 Set |

** Sensicult® Secondary 3.0 (10 drugs)

Ready to use L.J. solid media containing ten secondary drug panels (para-Aminosalicylic Acid, Pefloxacin, Amikacin, Kanamycin, Ethionamide, D-cycloserine, Levofloxacin, Rifabutin, Clarithromycin and Ofloxacin) for MTB sensitivity test.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190820001 | 1 Set |

** Sensivue® Primary

Ready to use L.J. nitrate substrate media incorporated with four primary drugs (Isoniazid, Ethambutol, Rifampin, Streptomycin) for Drug Susceptibility Testing of MTB with a Nitrate Reductase Assay using Proportion Method.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190830001 | 1 Set |

** Sensivue® Secondary (10 drugs)

Ready to use L.J. nitrate substrate media incorporated with ten secondary drugs (para-Aminosalicylic Acid, Ciprofloxacin, Amikacin, Kanamycin, Ethionamide, Pefloxacin, Lomefloxacin, Rifabutin, Levofloxacin, Ofloxacin) for Drug Susceptibility Testing of MTB with a Nitrate Reductase Assay using Proportion Method.

| CAT No. | Pack Size |
|--------------|-----------|
| 203190840001 | 1 Set |

*Store at 15-25°C.
**Store at 2-8°C.

Reference: 1. Practical Medical Microbiology, Mackie & McCartney, 13th Edition 1989, Edited by J. G. Collee, J. P. Daguid. 2. Tuberculosis; A Clinical Handbook, 1st Edition 1995, Edited by L. I. Lutwick. 3. Microbiology, Zinsser, 16th Edition 1976, Edited by W. J. Jokik, h.P. Willet. 4. Data on file: Microxpress®, A Division of Tulip Diagnostics (P) Ltd.

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