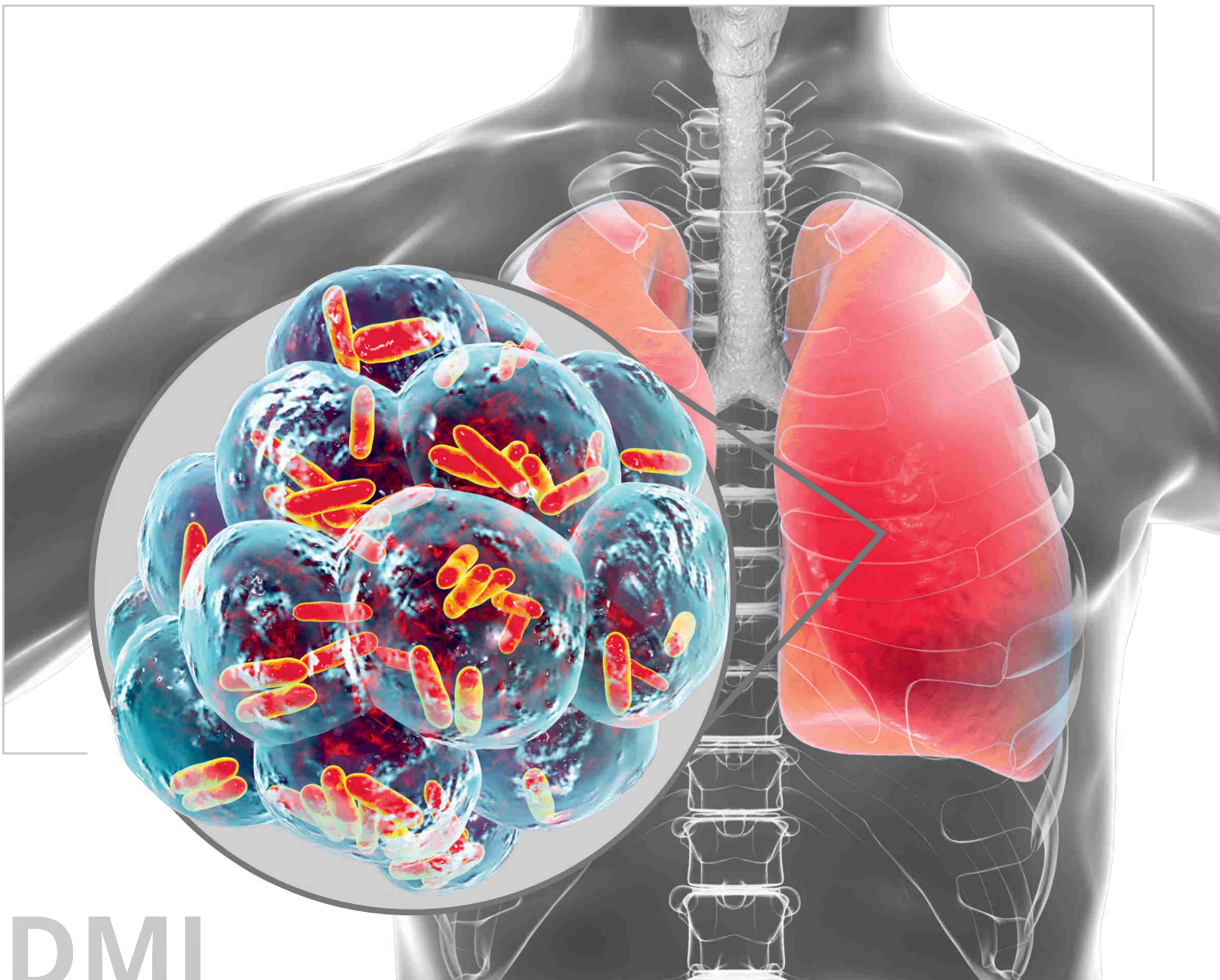


# Respiratory DMI Kit

Direct Identification of  
Bacteria from Native  
Respiratory Samples



DMI

## Multiplex Hybridization Kit

For direct identification of the clinically most relevant nosocomial pneumonia causing pathogens from native respiratory patient samples such as sputum, endotracheal aspirates or bronchial aspirates.

The Respiratory DMI Kit includes beacon probes for the following targets:

### Gram negative bacteria

- *Acinetobacter* spp.
- *Enterobacteriaceae*
- *Escherichia coli*
- *Haemophilus influenzae*
- *Klebsiella pneumoniae*
- *Pseudomonas aeruginosa*
- *Serratia marcescens*
- *Stenotrophomonas maltophilia*

### Gram positive bacteria

- *Staphylococcus* spp.
- *Staphylococcus aureus*
- *Streptococcus* spp.
- *Streptococcus pneumoniae*

## Flexible Slide Evaluation Option

Slides can be read manually or automatically scanned and imaged with the Metafer DMI Scanner. For fast and convenient hybridization result reading, the DMI Scanner supports users with an easy-to-understand and clearly structured review interface.

## Order Information

Product	Order number
Respiratory DMI Kit	P-7510-011-IG

The kit includes required reagents and consumables for 72 assays.

*\*MetaSystems products are used in many countries worldwide. Depending on the regulations of the respective country or region, some products may not be used for clinical diagnostic use. Not available in the USA.*

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# DMI



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