



**Thermo Scientific RapID Systems**  
Biochemical identification



**Giving back bench time**  
to microbiologists

# No oil. No pipetting. No 24-hr incubation.

Waiting for an ID panel to do its job can be frustrating when the results are needed to make a critical, informed decision. Traditionally, manual, confirmatory ID panels provide results in 24-48 hours, because they utilize carbohydrate fermentation reactions that are dependent on organism growth.

**Thermo Scientific RapID Systems work differently.** It uses enzyme technology to reduce the time-to-result to 4 hours. The advantage - it provides a definitive answer to a significant bacterial identification faster.

RapID™ Systems are ideal for stand-alone testing or for complementing automated systems when testing for anaerobes, Enterobacteriaceae, staphylococci, yeasts, Neisseria-Haemophilus, streptococci, Corynebacteria, non-fermenters, and urinary tract isolates.

## No oil required

Reactions are based on the detection of preformed bacterial enzymes, which removes the requirement for anaerobic incubation for the identification of anaerobes.

## No pipetting

RapID panels allow for the simultaneous inoculation of each cavity, decreasing time and the amount of labor involved in identifying clinically significant organisms.

## No large air bubbles



## Broad range of Thermo Scientific RapID Systems

### RapIDANA II

For medically important anaerobic bacteria. Panel includes 18 substrates for the identification of more than 90 species.

### RapID CB PLUS

For Corynebacterium, Actinomyces spp., and other irregular, Gram-positive coryneform bacilli. Panel includes 18 substrates for the identification of more than 50 species.

### RapID NH

For Neisseria, Haemophilus, Moraxella, and other related microorganisms. Panel includes 13 substrates for the identification of more than 30 species.

### RapID NF PLUS

For glucose fermenting and nonfermenting, Gram-negative bacteria not belonging to the Enterobacteriaceae family. Panel includes 17 substrates for the identification of more than 70 species.

### RapID ONE

For Enterobacteriaceae and other oxidase-negative bacteria. Panel includes 19 substrates for the identification of more than 70 species.

### RapID STAPH PLUS

For medically important Staphylococcus species and related organisms. Panel includes 18 substrates for the identification of more than 40 species.

### RapID SS/u

For commonly isolated urinary tract microorganisms from human specimens. Panel includes 11 substrates for the identification of 12 species in only 2 hours.

### RapID STR

For streptococci and other similar Gram-positive bacteria. Panel includes 14 substrates for the identification of more than 30 species.

### RapID YEAST PLUS

For medically important yeast and yeast-like organisms. Panel includes 18 substrates for the identification of more than 40 species.

### RapID STAPH PLUS

For medically important Staphylococcus species and related organisms. Panel includes 18 substrates for the identification of more than 40 species.

