



Discover InTray® COLOREX™ Screen

For the rapid isolation and differentiation of urinary tract pathogens. Suitable for direct plating of urine specimens.

COLOREX Screen has a broader application as a general nutrient agar for the isolation of various microorganisms and is used to differentiate various pathogens in infected areas such as wounds, incisions, etc. Experience easy preliminary detection with distinctive color and morphology — in as little as 24 hours.

Streamlined Workflow

- A single exposure system formulated to produce distinctive chromogenic colony growth
- Easy macroscopic presumptive identification

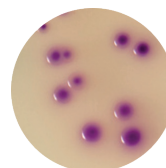
Convenience

- Ready-to-use diagnostic test medium: no plate preparation of medium necessary
- Observe InTray directly on microscope stage
- Use directly at the point-of-care: culture and identify in your own vet clinic

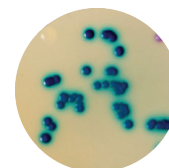
Results

Makes in-house UTI screening and organism identification easy — producing chromogenic differentiation between species

Visual Chromogenic Results



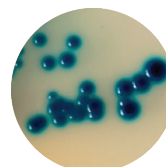
Dark Pink to Reddish
E. coli
ATCC 25922



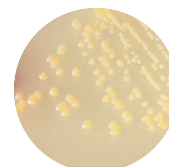
Turquoise Blue
E. faecium
ATCC 6569



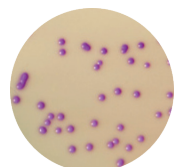
Brown Halo
P. mirabilis
ATCC 43071



Metallic Blue
K. pneumoniae
ATCC 13883



Small Opaque Gold
S. aureus
ATCC 25923



Small Opaque Pink
S. saprophyticus
ATCC 15305



Learn more at biomeddiagnostics.com