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Micro Crossword

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| **Across**  **5.** The best test to differentiate E. coli and Shigella sonnei  **6.** This strep is PYR positive  **8.** This organism is lysine positive and ornithine negative  **9.** The product produced by S. aureus to detect Group B strep in the CAMP test  **10.** Tetramethyl-p-phenylenediamine dihydrochloride is used to test for this  **12.** on XLD agar, Yersinia enterocolytica appears this way | **Down**  **1.** p-Dimethylaminobenzaldehyde in the MIO tube is used to detect this  **2.** The best test to differentiate Streptococcus pneumoniae and Viridans strep  **3.** On sorbitol MacConkey agar, E. coli O157:H7 appears this way  **4.** The color of positive spot indole  **7.** When Salmonella produces H2S gas, it makes the agar turn this color  **11.** Positive QC for indole |