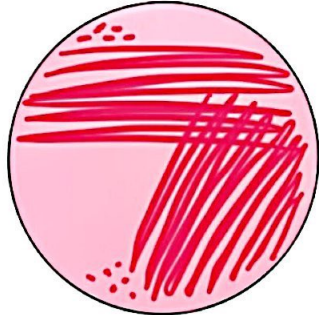
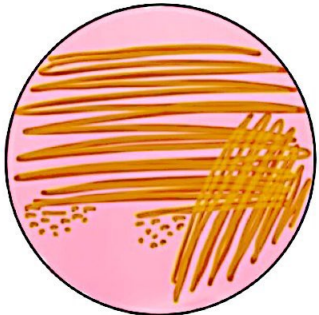


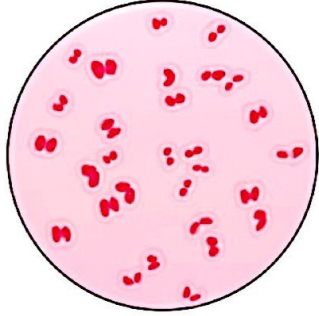
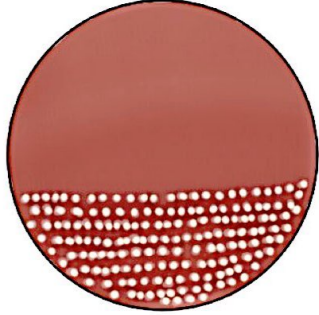
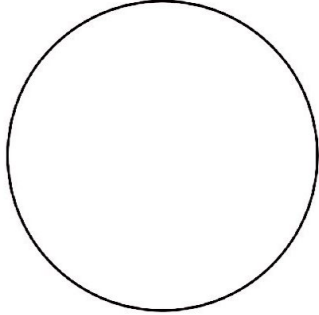
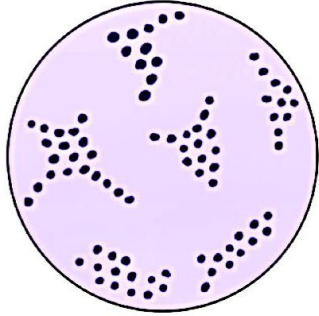
HASIL PENGAMATAN

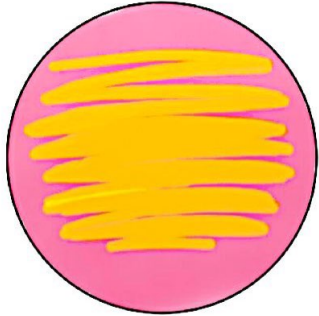
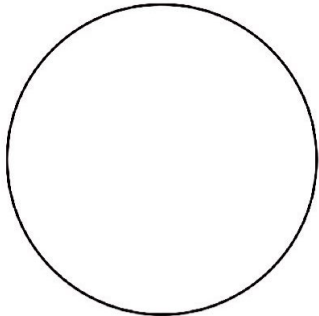
No	Identifikasi	Gambar
1	<u>Escherichia coli</u> (Mikroskopis) Bentuk : Kokobasil Susunan : Tunggal Warna : Merah Sifat : Gram negatif Metode : Pewarnaan Gram	
2	<u>Escherichia coli</u> Mac Conkey agar (Makroskopis) ↳ Koloni pink karena fermentasi laktosa, bentuk bulat, ukuran 2-3 mm, permukaan halus, struktur opaque	
3	<u>Escherichia coli</u> Endo agar ↳ koloni kilat logam	

Escherichia coli

Uji IMVIC : ++--



4	<u>Neisseria gonorrhoeae</u> Bentuk : Kokus Susunan : Diplokokus Warna : Merah Sifat : Gram negatif Metode : Pewarnaan Gram Mikroskopis	
5	<u>Neisseria gonorrhoeae</u> Thayer - Martin Chocolate Agar ↳ Koloni 1-2 mm, halus translucent Krem keabu-abuan Makroskopis	
6	<u>Neisseria gonorrhoeae</u> ↳ Tes Oksidase ⊕ → mjd merah ungu-hitam ↳ Uji Biokimia :  (Glu - Mal - Suk) ⊕ ⊖ ⊖  ↳ hanya memfermentasikan glukosa	
7	<u>Staphylococcus aureus</u> Bentuk : coccus Susunan : berkelompok seperti anggur Warna : Ungu Sifat : Gram positif Metode : Pewarnaan Gram Mikroskopis	

8	<u>Staphylococcus aureus</u> Makroskopis <u>Manitol Satt Agar</u> ↳ Koloni berwarna kuning, opaque, sirkular 2-4 mm, cembung, halus berkilau	
9		
10		