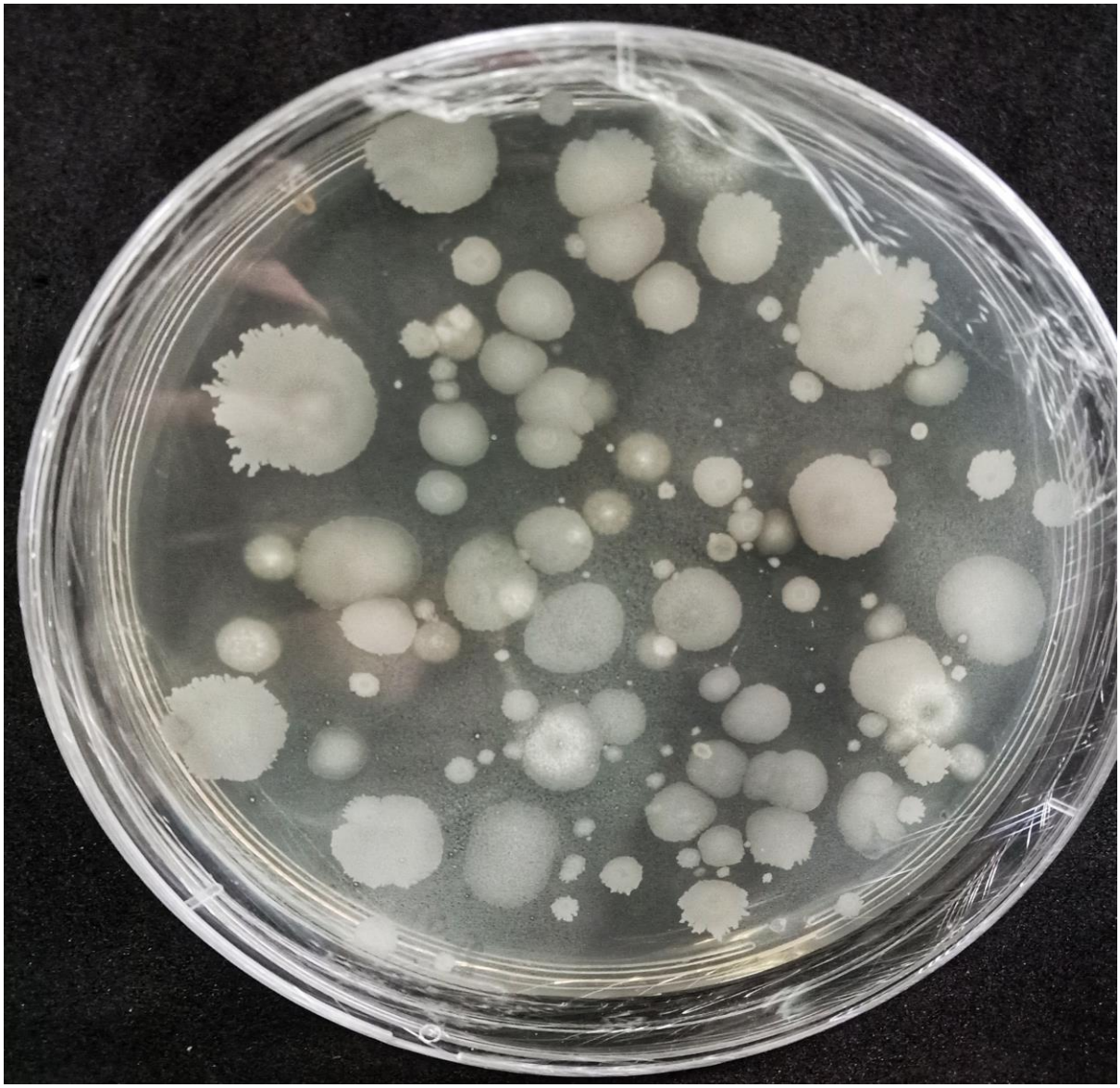
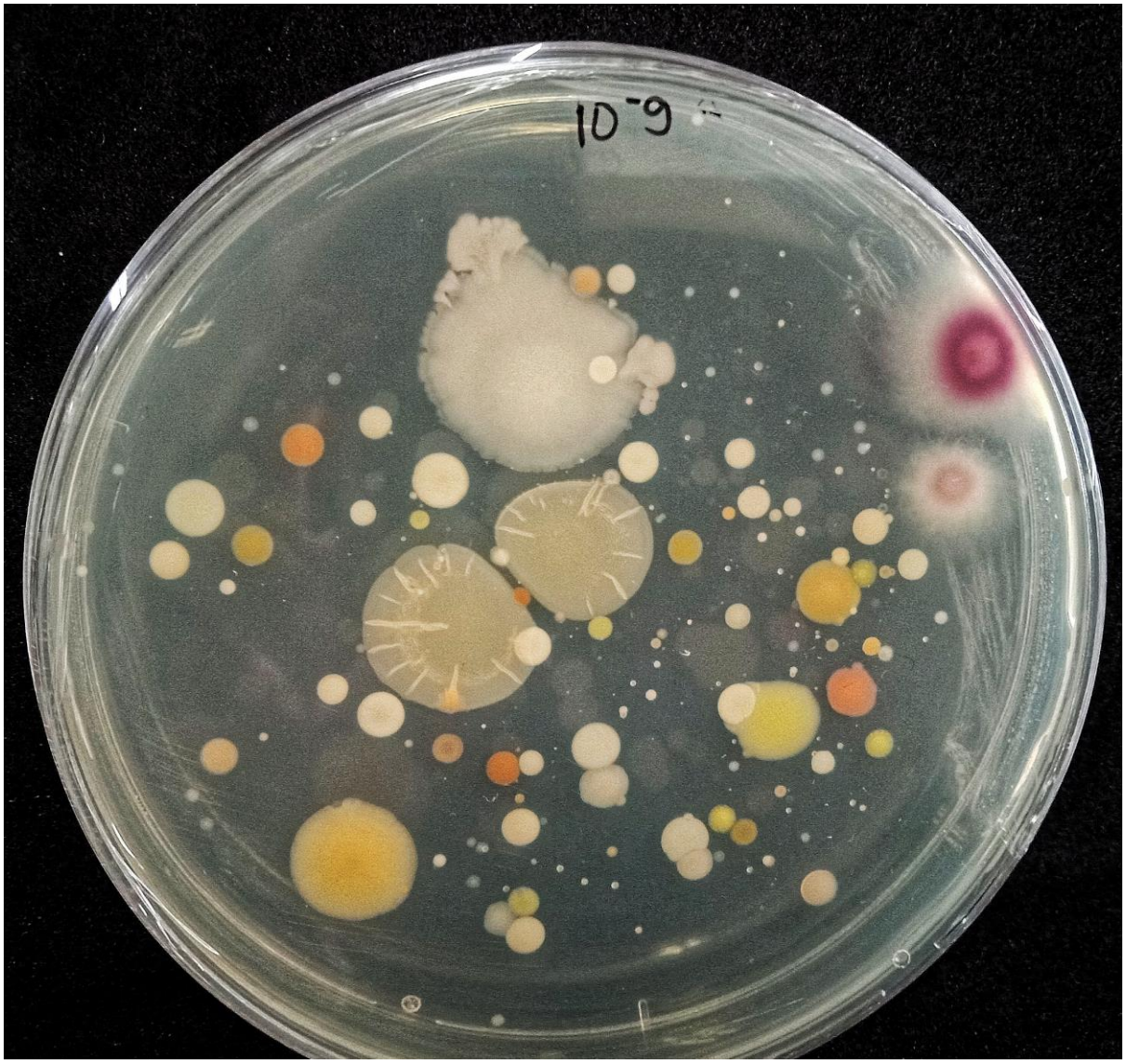


Gambar 1. Populasi Konsorsium bakteri *Bacillus* sp.

Figure 1. The population of Bacillus sp. bacteria



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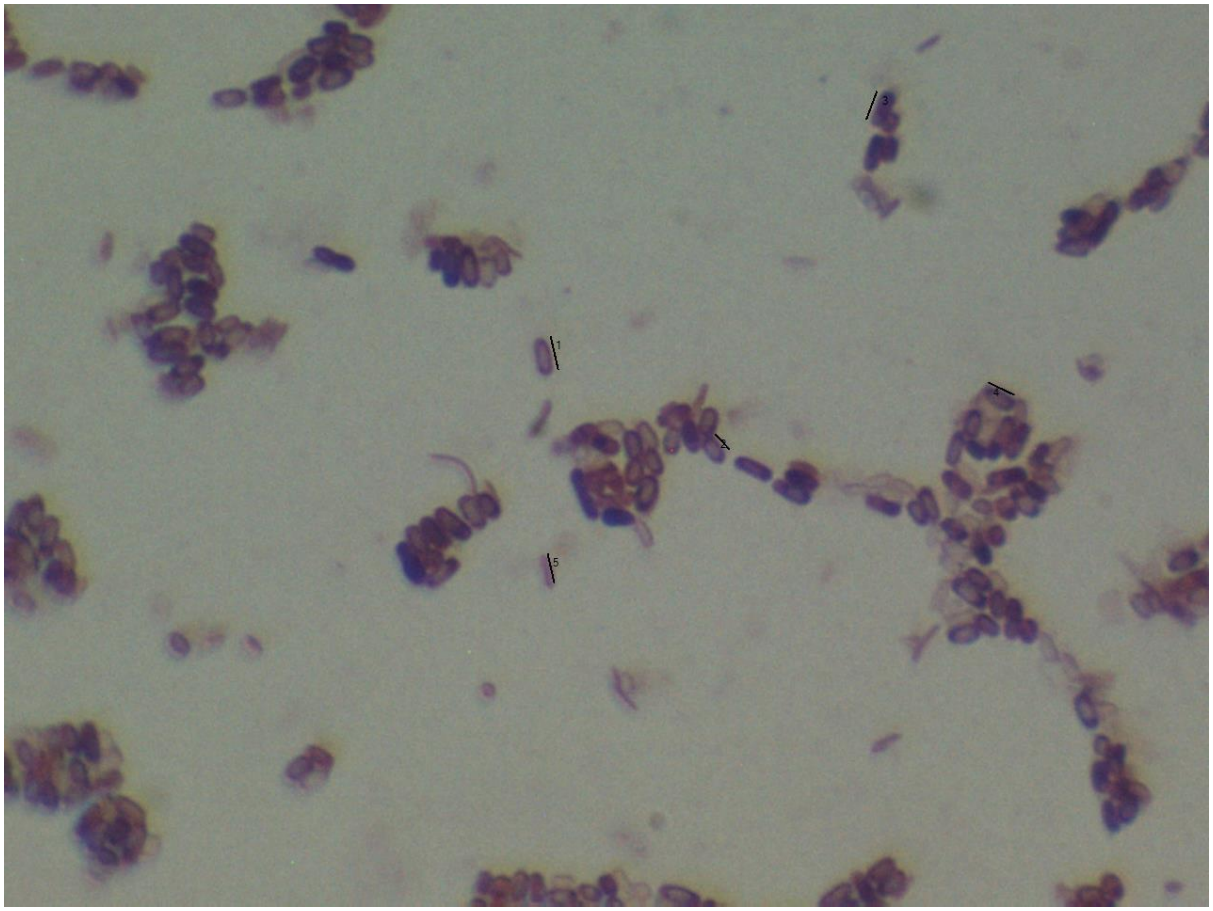
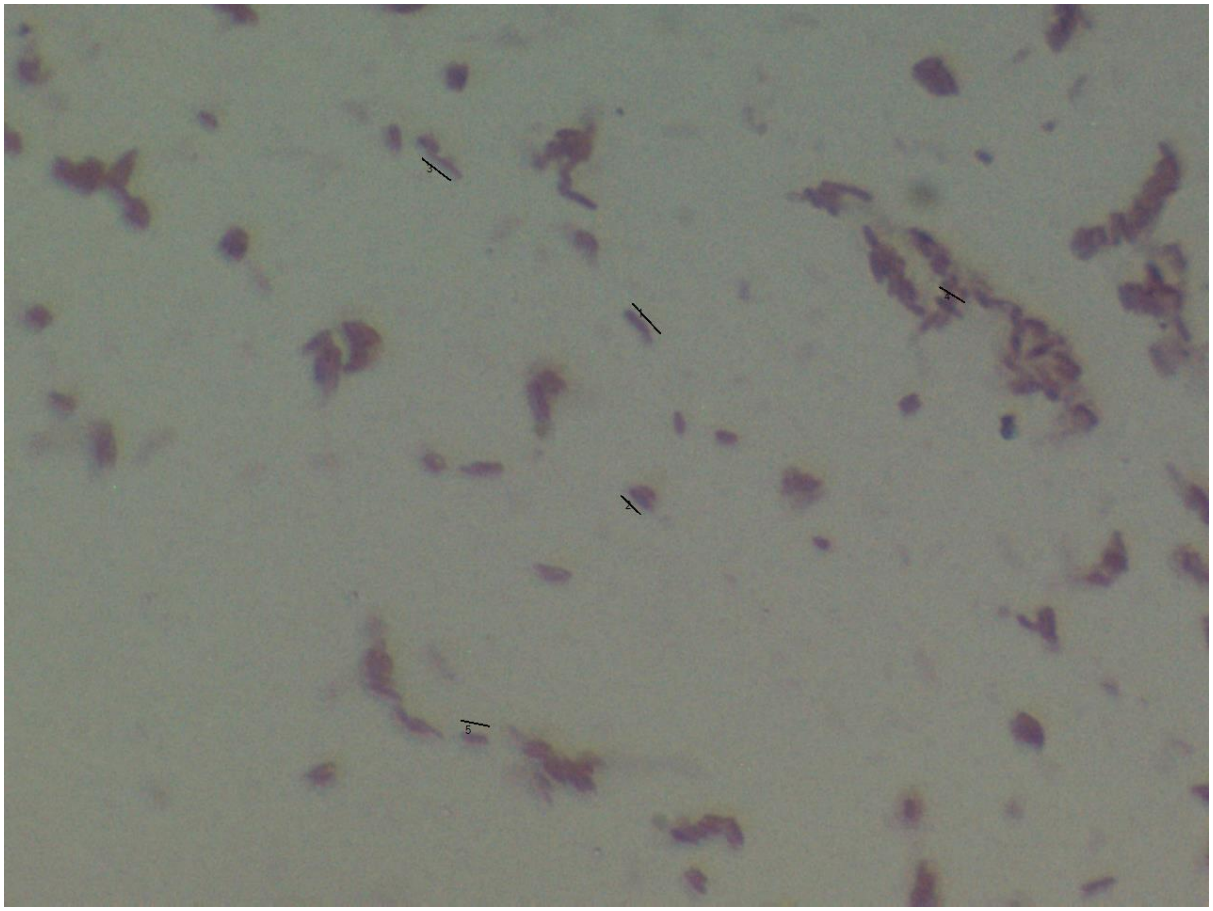


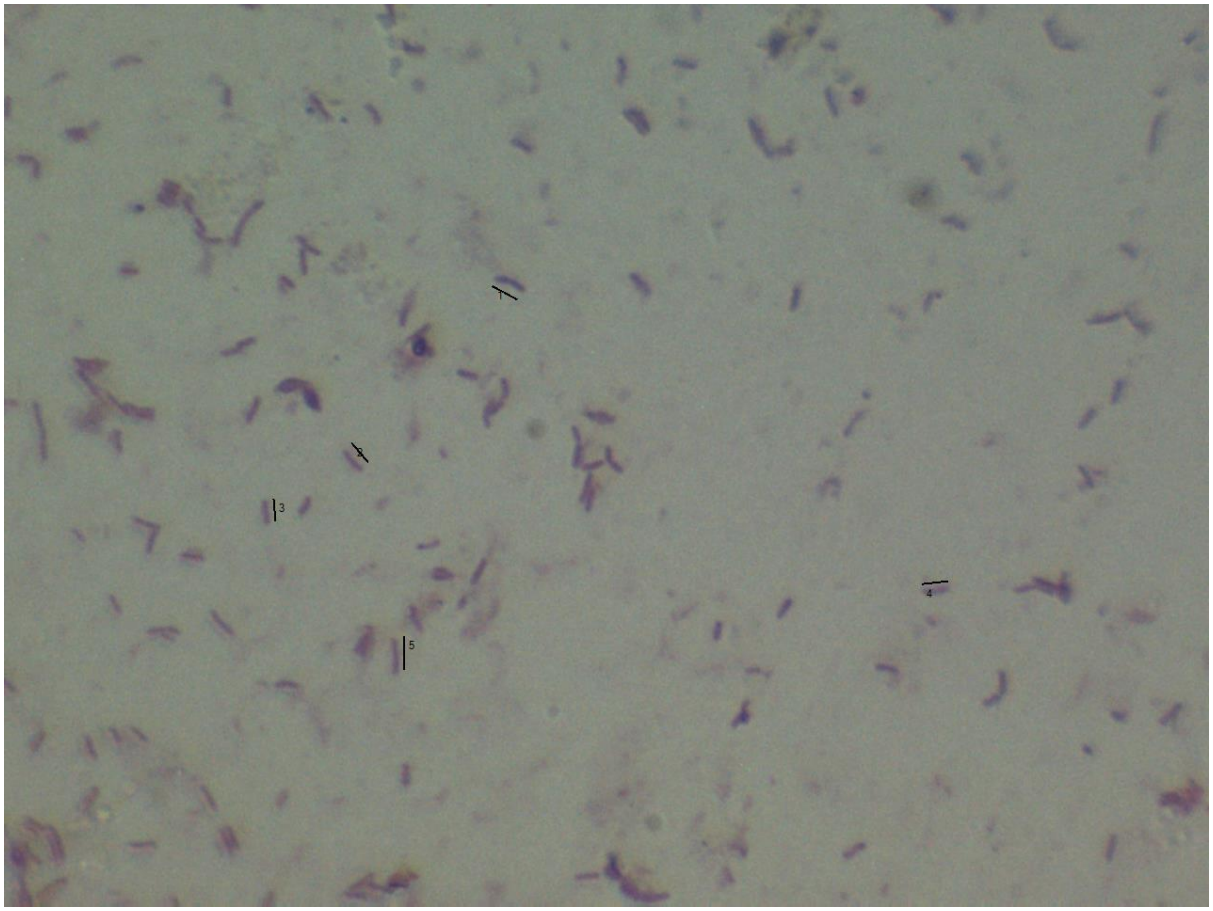
Gambar 2. (1) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates



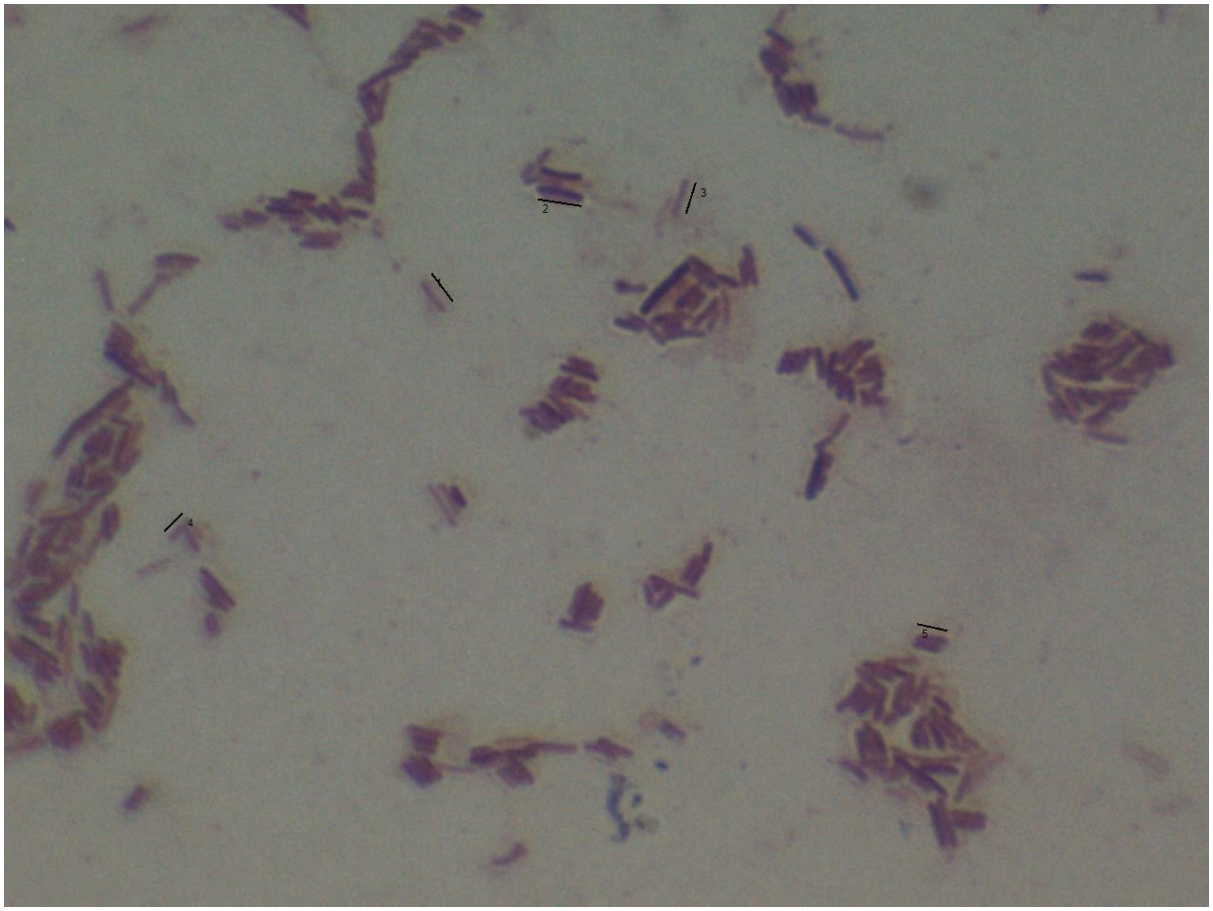
Gambar 2. (2) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates



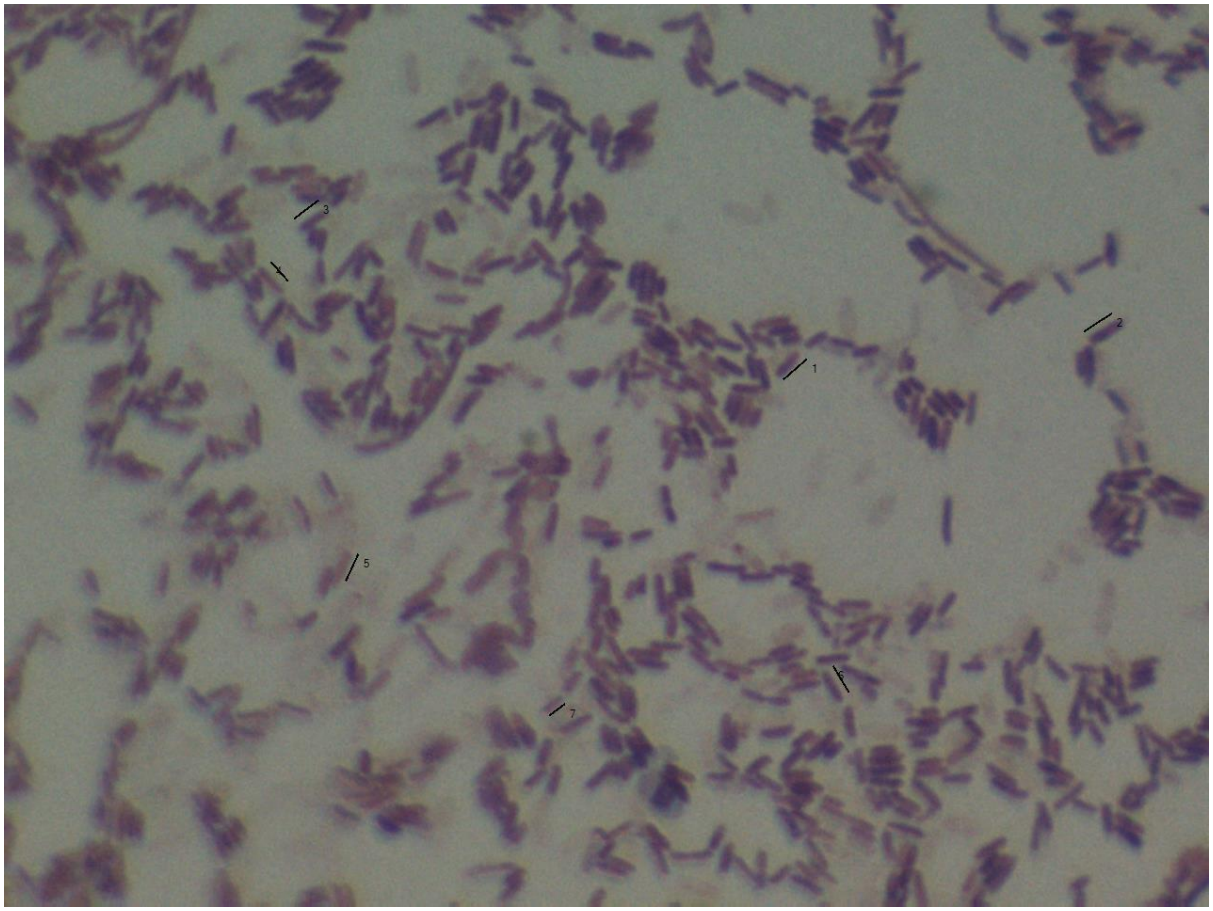
Gambar 2. (3) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates



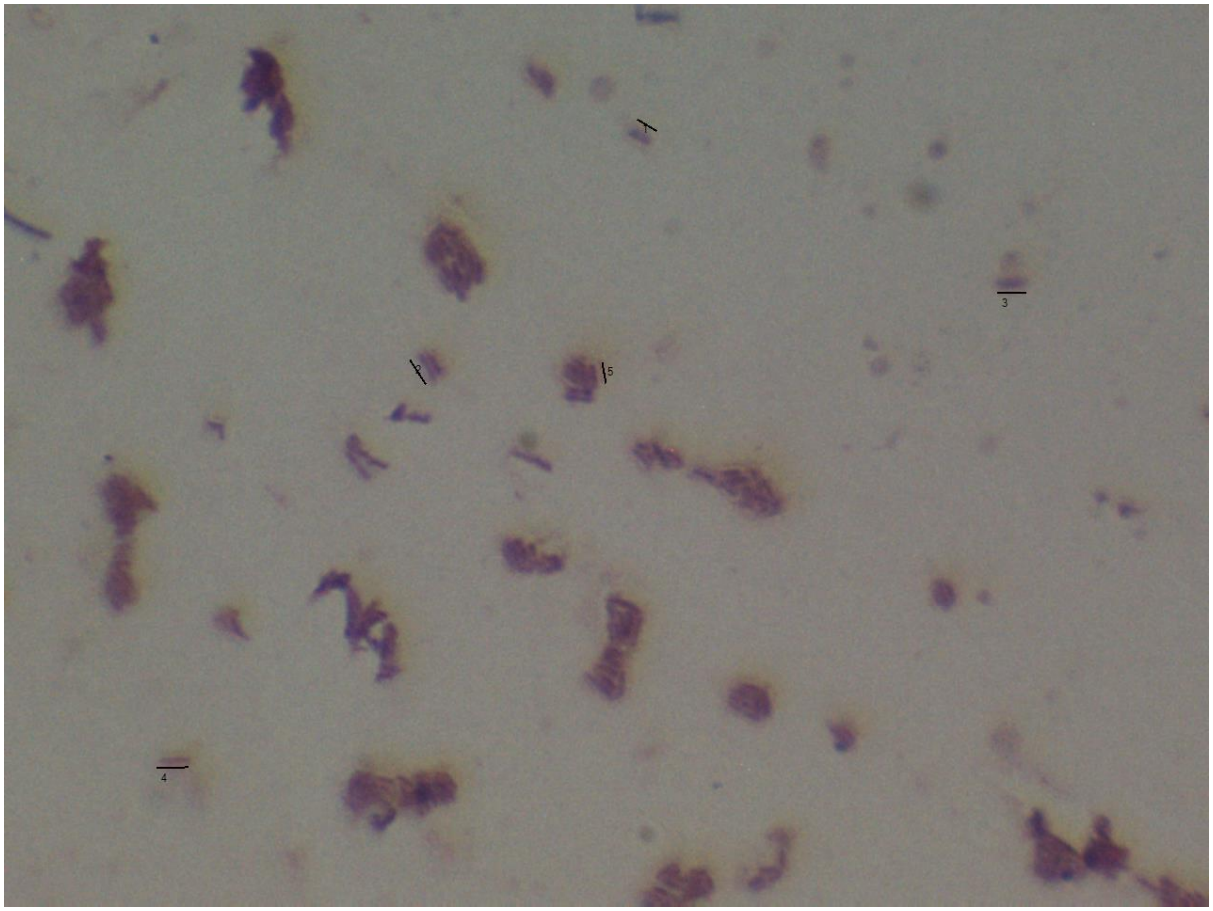
Gambar 2. (4) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates



Gambar 2. (5) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates

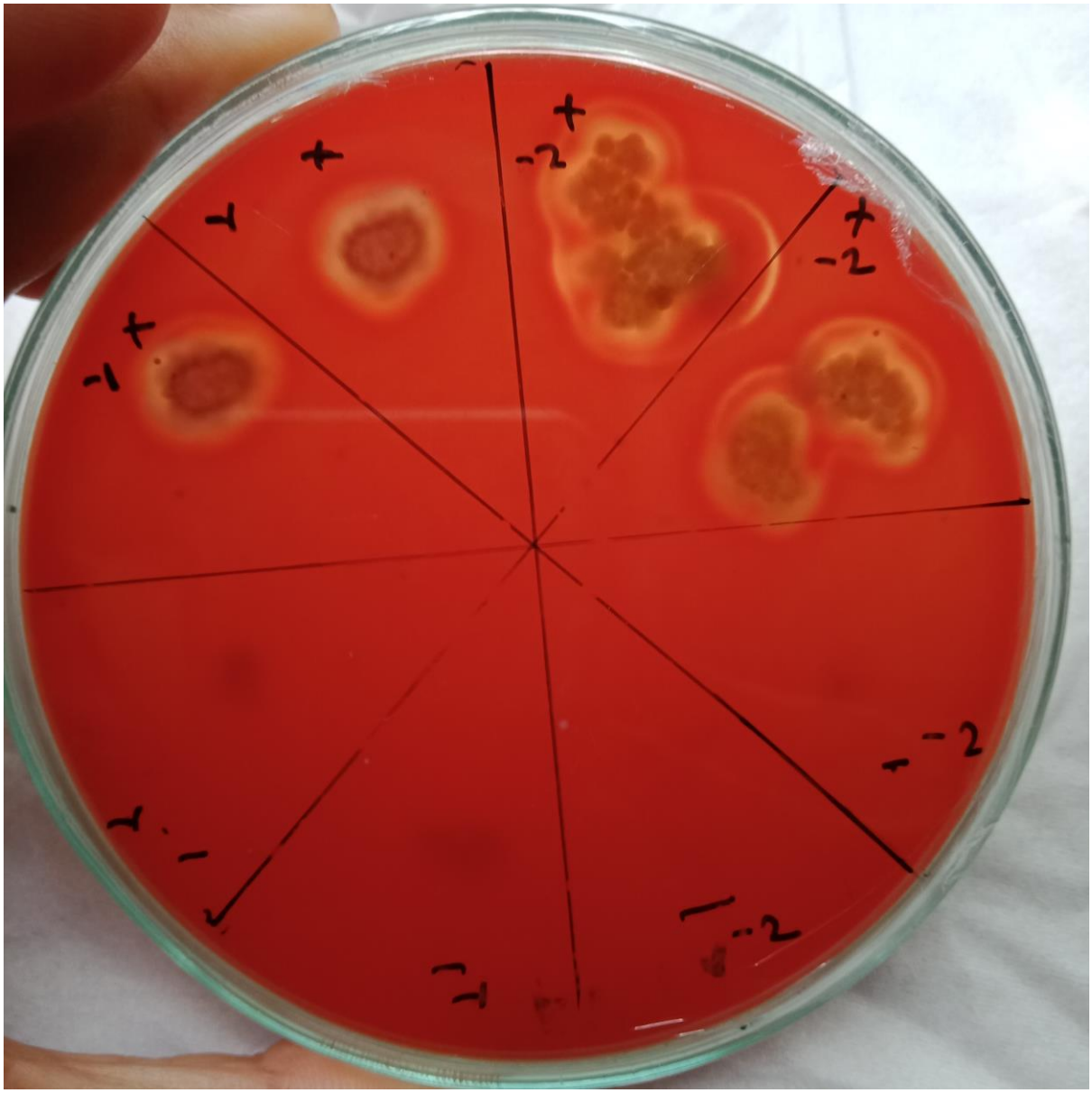


Gambar 2. (6) Pewarnaan Gram isolat 6 spesies *Bacillus*

Figure 2. Gram staining of 6 species of Bacillus isolates

Gambar 3. Uji patogenisitas pada daun tembakau 1) kontrol positif patogen
Figure 3. Pathogenecity test on tobacco leaves 1) positive control of pathogens

Gambar 3. Uji patogenisitas pada daun tembakau 2) konsorsium *Bacillus*
Figure 3. Pathogenecity test on tobacco leaves 2) Bacillus consortium



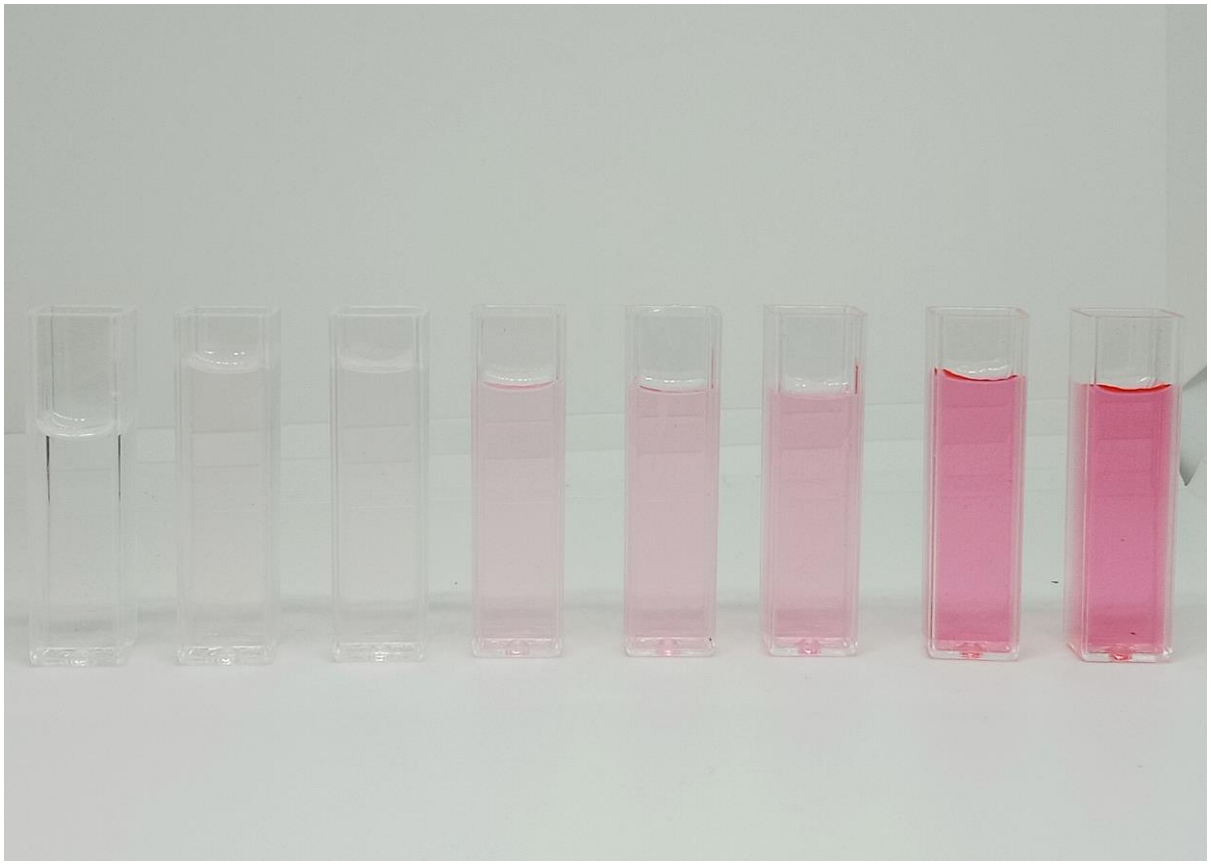
Gambar 3. 3) Uji patogenisitas pada agar darah
Figure 3. 3) pathogenicity test on blood agar

Gambar 4. Zona bening *Bacillus* melarutkan fosfat

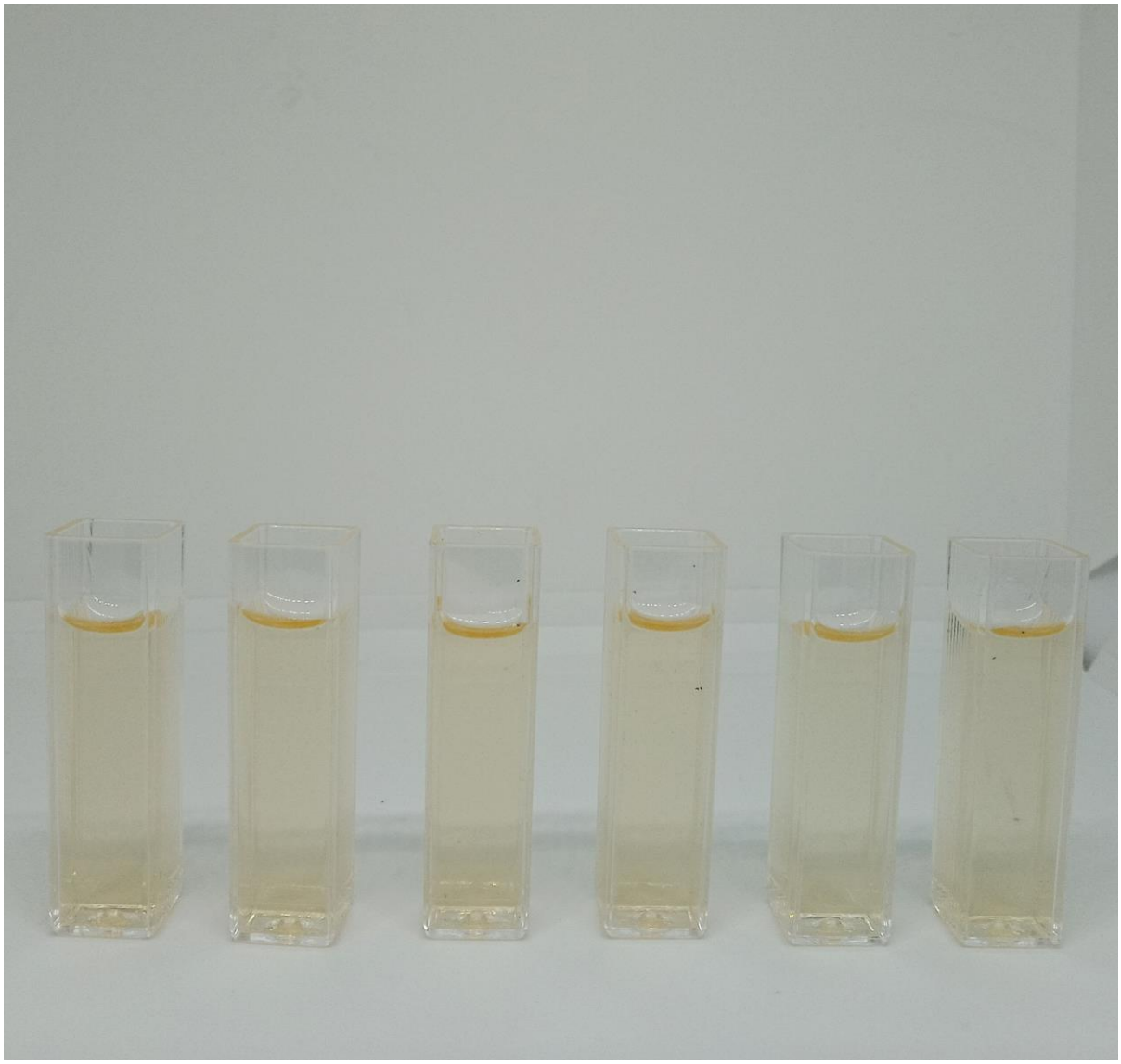
Figure 4. Clear zone Bacillus of solubilizing phosphate

Gambar 5. Konsorsium *Bacillus* tumbuh pada media NFB

Figure 5. Bacillus sp. consortium on NFB media

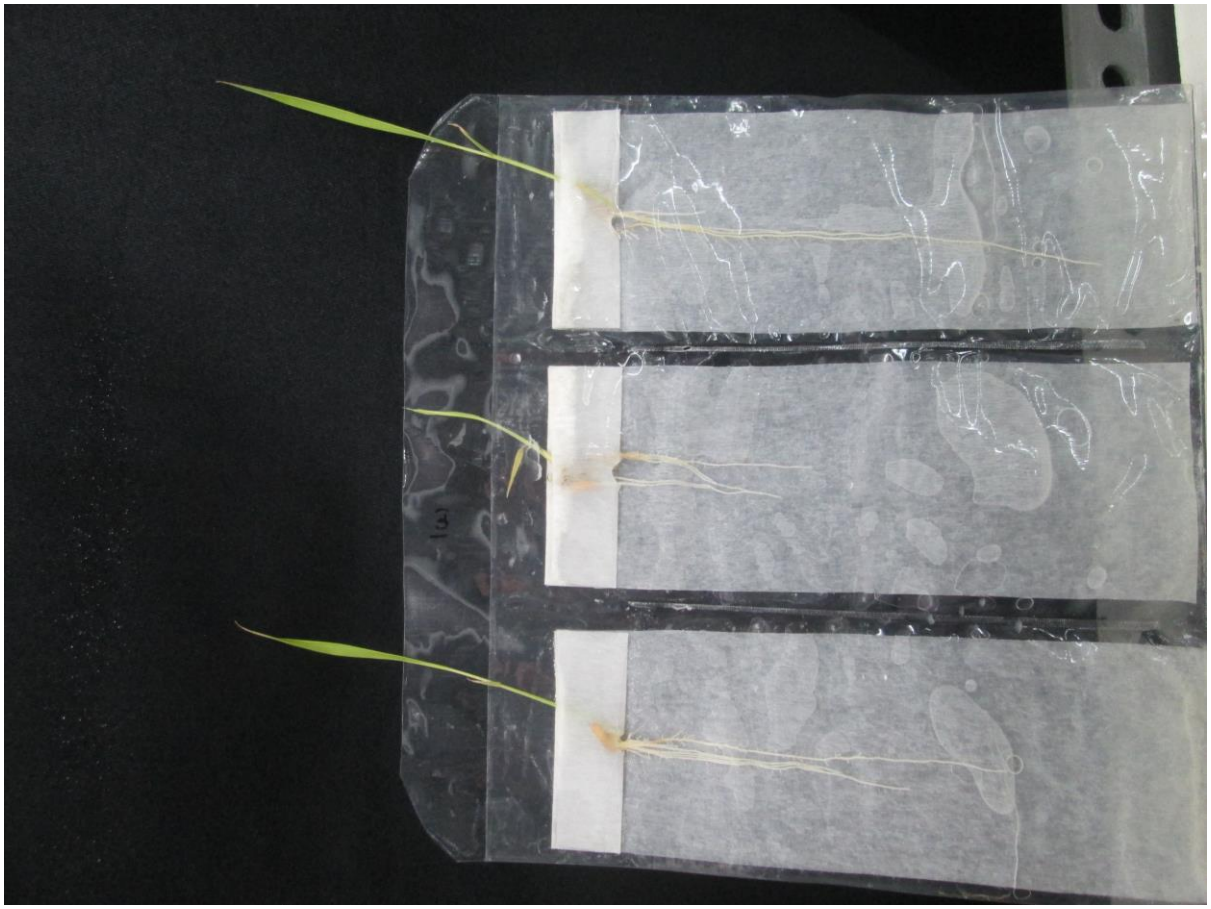


Gambar 6. 1) standar IAA
Figure 6. 1) IAA standard

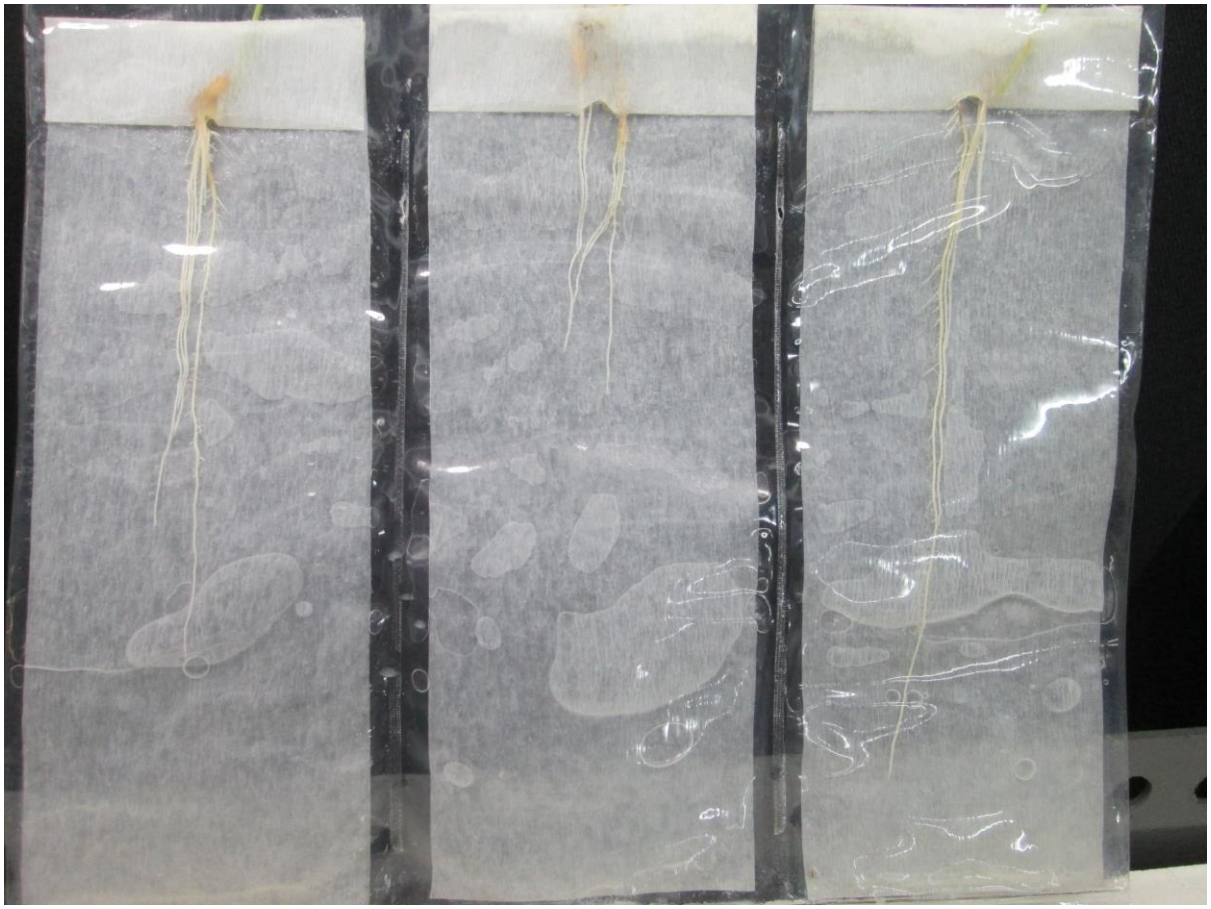


Gambar 6. 2) Inokulan konsorsium *Bacillus* setelah direaksikan dengan pereaksi Salkowski

Figure 6.) *Bacillus* sp. consortium inoculant after reacting with Salkowski reagent



Gambar 8. Pertumbuhan akar bibit padi yang 1) diinokulasi
Figure 8. Root growth of rice seedlings that 1) inoculation



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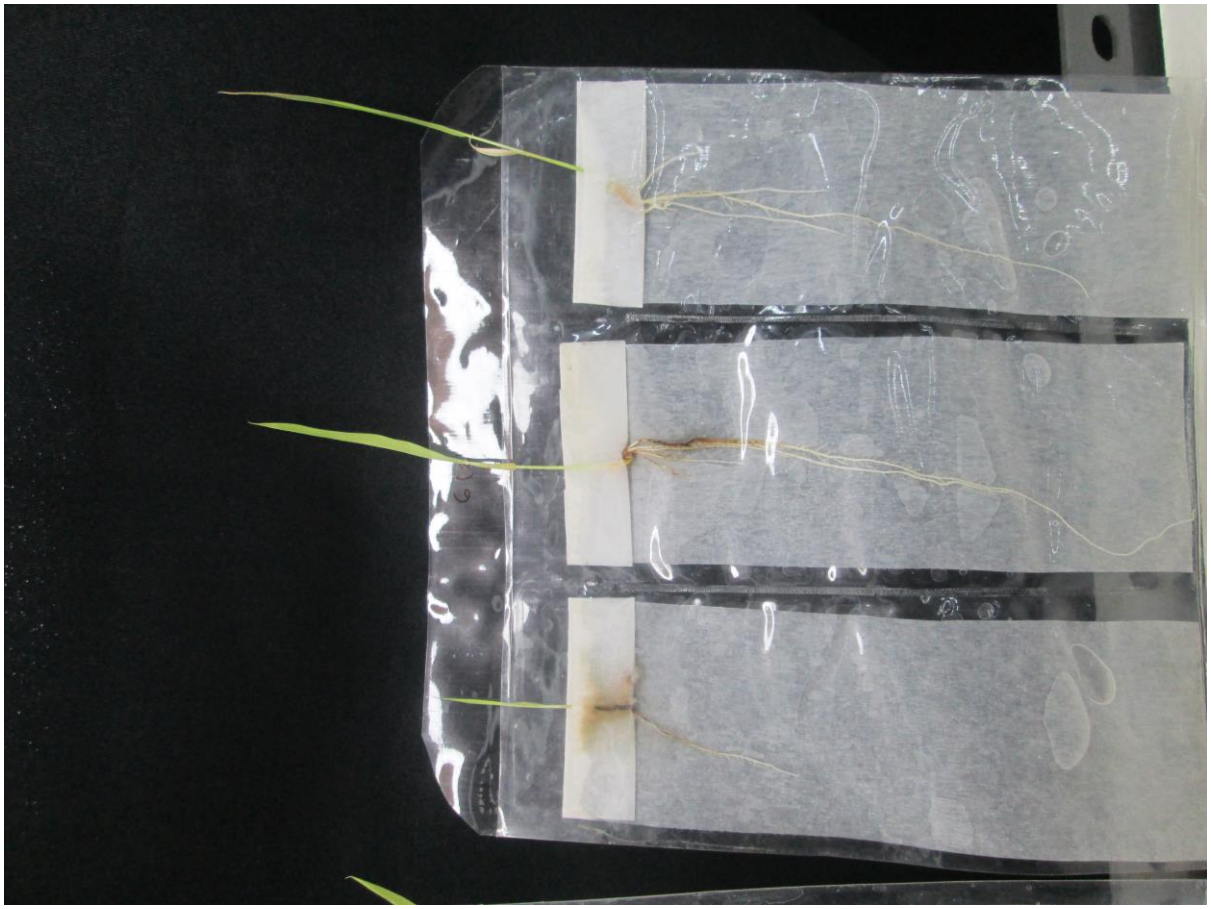
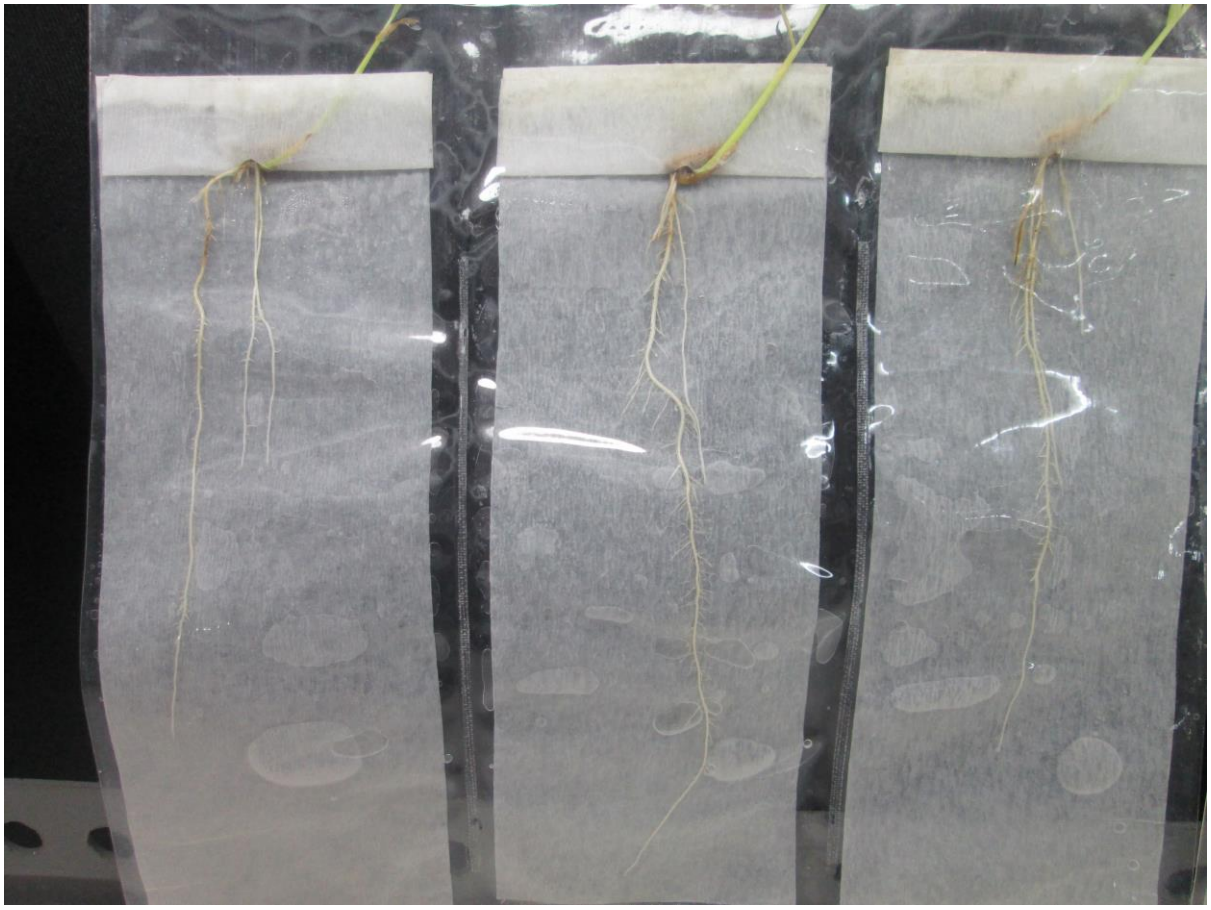


Gambar 8. Pertumbuhan akar bibit padi yang) tidak diinokulasi konsorsium *Bacillus* sp.
Figure 8. Root growth of rice seedlings that 2) uninoculation Bacillus sp. corsortium



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