

**Lampiran 1 Gambar penanaman sampel kuku pada media SDA**



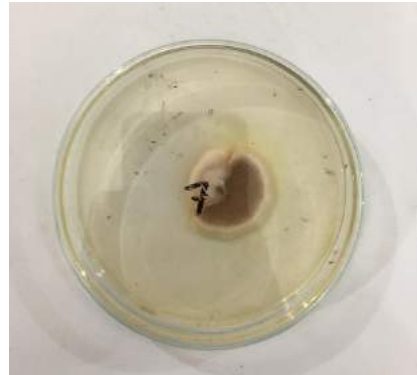
**Gambar 19. Pengamatan makroskopis sampel nomor 1**



**Gambar 20. Pengamatan makroskopis sampel nomor 3**



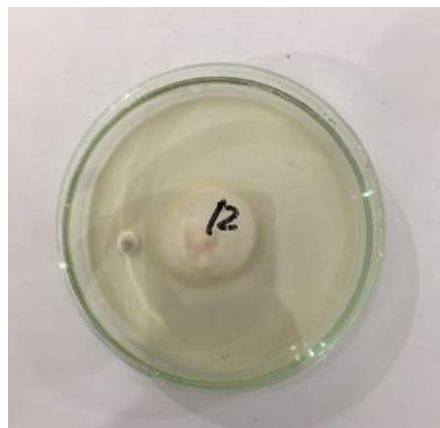
**Gambar 21. Pengamatan makroskopis sampel nomor 4**



**Gambar 22. Pengamatan makroskopis sampel nomor 5**

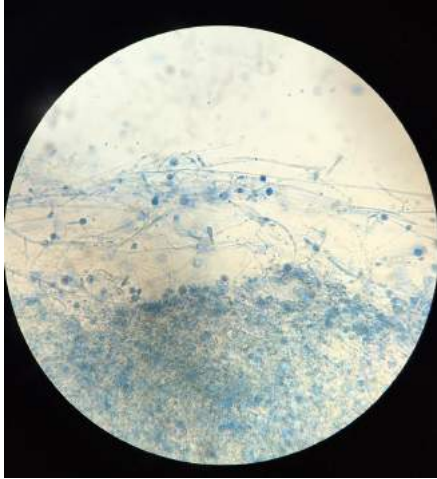


**Gambar 23. Pengamatan makroskopis sampel nomor 10**

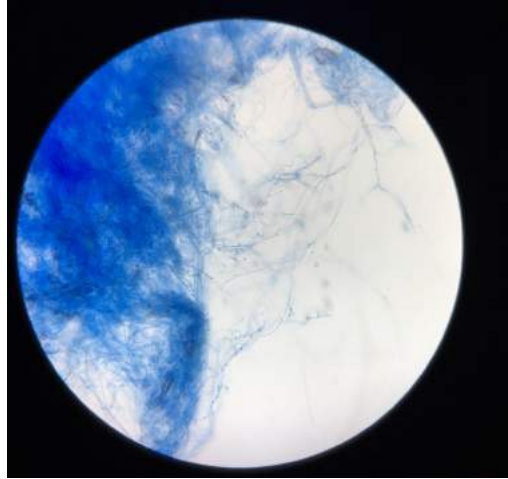


**Gambar 24. Pengamatan makroskopis sampel nomor 7**

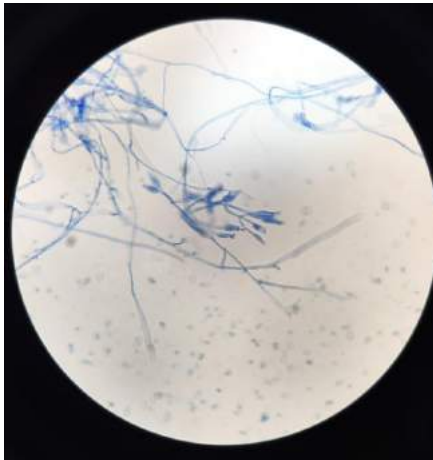
## Lampiran 2 Gambar Pengamatan Mikroskopis



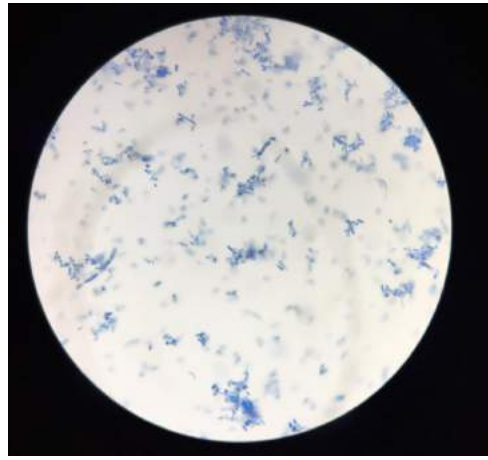
Gambar 25. *Epidermophyton floccosum* pada pengamatan sampel nomor 7 (400x)



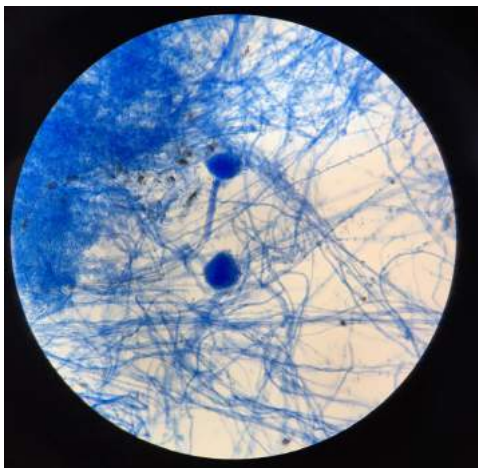
Gambar 26. *Tricophyton rubrum* pada pengamatan sampel nomor 10 (400x)



Gambar 27. *Penicillium* pada pengamatan sampel nomor 1 (400x)

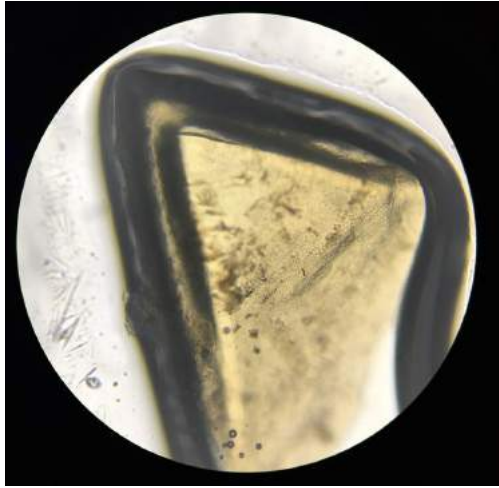


Gambar 28. *Fusarium* pada pengamatan sampel nomor 8 (400x)

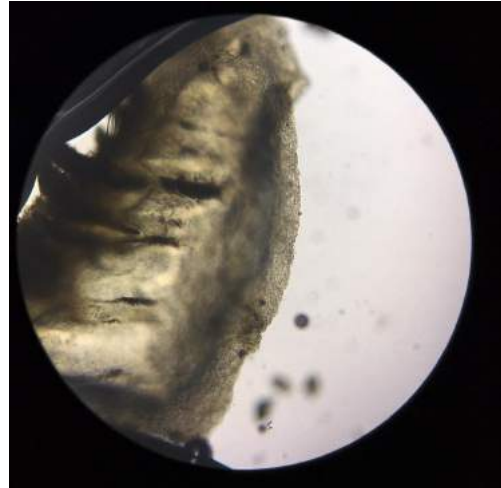


Gambar 29. *Aspergillus sp* pada

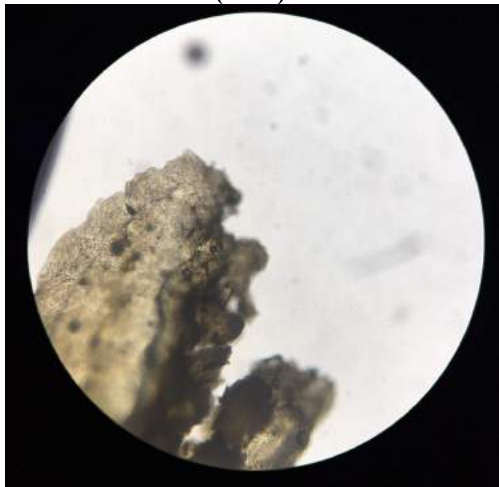
**pengamatan sampel nomor 9 (400x)**  
**Lampiran 3 Gambar Pemeriksaan Langsung**



**Gambar 30. Pengamatan sampel nomor 1 (100x).**



**Gambar 31. Pengamatan sampel nomor 8 (100x).**



**Gambar 32. Pengamatan sampel nomor 9 (100x).**



**Gambar 33. Pengamatan sampel Nomor13 (100x)**

#### Lampiran 4 Gambar Pengambilan Sampel Kuku



**Gambar 34. Pengambilan sampel kuku rapuh.**

**Lampiran 5 Gambar Lokasi Pengambilan Sampel Kuku**



**Gambar 35. Lokasi pengambilan sampel kuku**

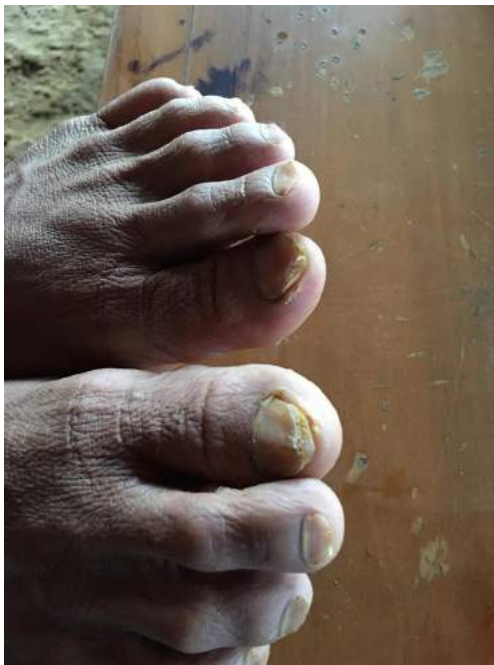
**Lampiran 6 Gambar Kuku Kaki Perjain Genteng**



**Gambar 36. Kaki responden nomor 7**



**Gambar 37. Kaki responden nomor 10**



**Gambar 38. Kaki responden nomor 11**



**Gambar 39. Kaki responden nomor 12**

**Lampiran 7 Gambar Kuku Tangan Perajin Genteng**



**Gambar 40. Tangan responden nomor 7**



**Gambar 41. Tangan responden nomor 9**