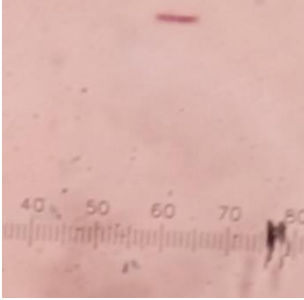
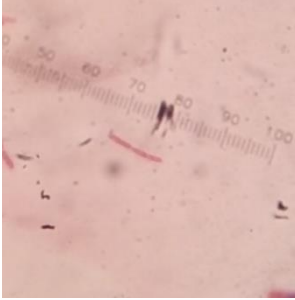
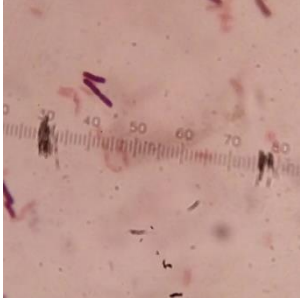

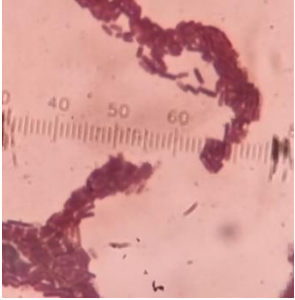
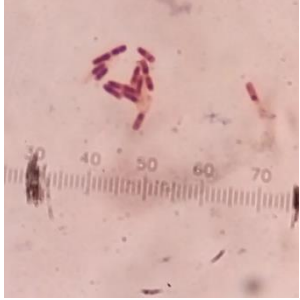

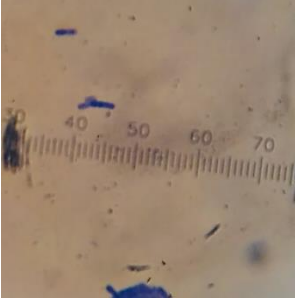



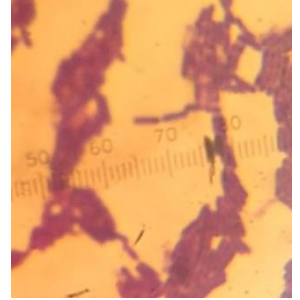


LAMPIRAN 5

Dokumentasi Pewarnaan Gram Bakteri Endofit Daun *Vetiveria zizanioides* (Wild Type)

 <p>Isolat VD1 Basil-Gram (+)</p>	 <p>Isolat VD2 Basil-Gram (-)</p>	 <p>Isolat VD3 Basil-Gram (+)</p>
 <p>Isolat VD4 Basil-Gram (+)</p>	 <p>Isolat VD5 Basil-Gram (+)</p>	 <p>Isolat VD6 Basil-Gram (+)</p>
 <p>Isolat VD7 Basil-Gram (+)</p>	 <p>Isolat VD8 Basil-Gram (+)</p>	 <p>Isolat VD9 Basil-Gram (+)</p>
 <p>Isolat VD10 Basil-Gram (-)</p>	 <p>Isolat VD11 Basil-Gram (+)</p>	 <p>Isolat VD12 Basil-Gram (+)</p>

Irma Oktaviani, 2017

KERAGAMAN BAKTERI ENDOFIT DAUN *Vetiveria zizanioides* (WILD TYPE) DAN POTENSINYA SEBAGAI ANTIBAKTERI

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