LAMPIRAN

Lampiran 1 Perhitungan Penelitian

1. Media *Nutrient Agar* (NA)

   Etiket = 23gram/1L

   Media yang ditimbang = 1,15 gram

   $= \frac{23\ gram}{1000\ ml} \times 50$ ml

2. Media *Mueller Hinton Agar* (MHA)

   Etiket = 38gram/1L

   Media yang ditimbang = 3,8 gram

   $= \frac{38\ gram}{1000\ ml} \times 100$ ml

3. Diameter Zona Hambat

   - Kontrol positif

     $= \frac{26\ mm - 26\ mm}{2} \times 10$ mm

     = 16 mm

   - Sampel A

     $= \frac{25\ mm - 26\ mm}{2} \times 10$ mm

     = 15,5 mm

   - Sampel B

     $= \frac{28\ mm - 30\ mm}{2} \times 10$ mm

     = 19 mm

   - Sampel C

     $= \frac{30\ mm - 28\ mm}{2} \times 10$ mm

     = 19 mm

   - Sampel D

     $= \frac{32\ mm - 26\ mm}{2} \times 10$ mm

     = 19 mm

- Sampel E

  $= \frac{28\ mm - 25\ mm}{2} \times 10$ mm

  = 16,5 mm