**Figure 2: shows antibacterial activity of Sample against *Entercoccus faecalis* by using broth micro dilution method.**

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**Concentrations: A-**500μg; **B**-250μg; **C**- 125μg; **D**- 62.5μg; **E**-31.25μg; **F**- 15.625μg; **G**-7.81μg; **H**- 3.9μg