

1. A loopful of growth from an 18 hrs. to several days old slant culture, incubated at 37° C. is spread on a heart infusion agar plate. The plate to be freshly poured and dried for 1/2 - 3/4 hours at 37°.
2. The streaked growth is spread with a bent glass rod.
- 3.



After 45 minutes at 37° C. fix cut-outs as indicated in osmium vapour, then make impression preparation of the fixed growth. Post-fix in  $\text{HgCl}_2$  alcohol and hydrolyse as previously described.