

17/02/2016 10:05

DAMS 2.5M NaAc

Medium

M(KAc) 82.03 g/mol

m(KAC), g 20.5075

c(NaAC), moles 0.25

V(liq) 100 ml

M(NaAC), mol/L 2.5 M

2500 mM

Agar

Media 100 ml

agar,g 3 g

% 3 %