

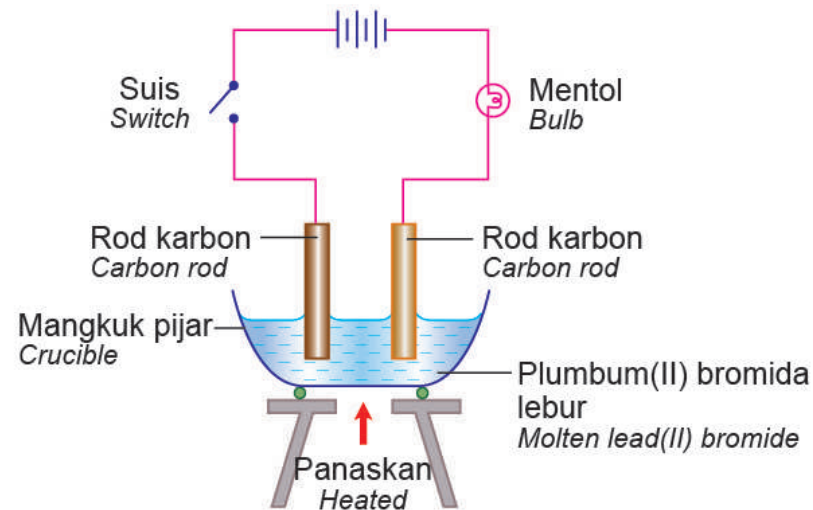


ELEKTROLISIS PLUMBUM(II) BROMIDA

ELECTROLYSIS OF LEAD(II) BROMIDE

Di anod:
At anode:

Gas perang (gas bromin
terbebas)
*Brown gas (bromine gas
released)*



Di katod:
At cathode:

Pepejal kelabu berkilat
(plumbum terenap)
*Deposits of silvery globules
(lead precipitates)*