

Lampiran 2 : Foto-Foto Penelitian

- Arus Listrik 2A; NaHCO_3 0.99%



- Arus Listrik 4A; NaHCO_3 0.99%



- Arus Listrik 6A; NaHCO_3 0.99%



- Arus Listrik 8A; NaHCO_3 0.99%



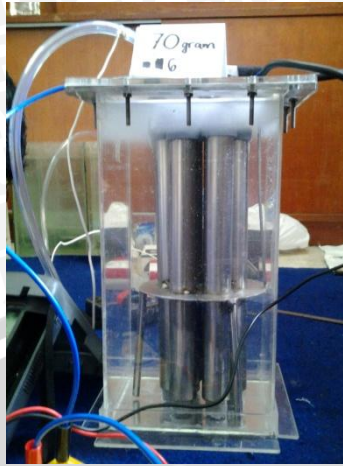
- Arus Listrik 2A; NaHCO_3 1.15%



- Arus Listrik 4A; NaHCO_3 1.15%



- Arus Listrik 6A; NaHCO_3 1.15%



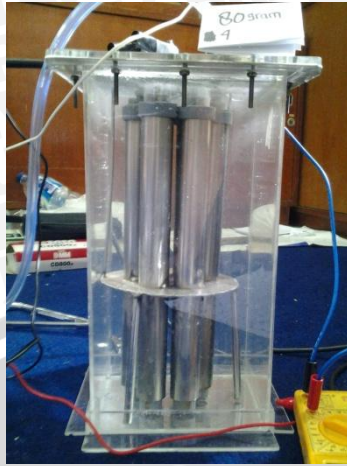
- Arus Listrik 8A; NaHCO_3 1.15%



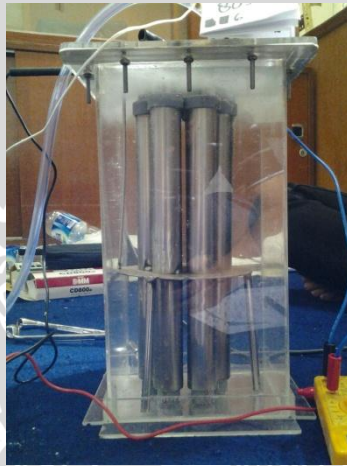
- Arus Listrik 2A; NaHCO_3 1.31%



- Arus Listrik 4A; NaHCO_3 1.31%



- Arus Listrik 6A; NaHCO_3 1.31%



- Arus Listrik 8A; NaHCO_3 1.31%



- Arus Listrik 2A; NaHCO_3 1.48%



- Arus Listrik 4A; NaHCO_3 1.48%



- Arus Listrik 6A; NaHCO_3 1.48%



- Arus Listrik 8A; NaHCO_3 1.48%



- Arus Listrik 2A; NaHCO_3 1.64%



- Arus Listrik 4A; NaHCO_3 1.64%



- Arus Listrik 6A; NaHCO_3 1.64%



- Arus Listrik 8A; NaHCO_3 1.64%



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