2021

LI-ION BATTERY FROM INDUSTRIAL WASTE WATER

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- The free water that is able to penetrate and to escape the BC sheets is responsible for the maintenance of the hydration level that is crucial for the wound
- dressing application
- BC that have prepared with 0.01 M AgNO₃ presented no significant difference when comparing with control sample as it is respect to the requirement.

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hydrated as well as to be able to exudates, high WHC is required.

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