



BCSIR Dhaka Laboratories, BCSIR

Process

Area

Uses



Herbal Hand Wash

Scale of Development

Major Raw Material

Major Plant

Equipment/Machinery

Details of specific application

Status of Development

Ecological/Environmental Impact (if any, specify briefly)

Patenting details

Commercialization Status

Techno-Economics

Cost of product

Keywords

Contact Address

A Process for the Production of Herbal Hand Wash

Office, Hospital and House

Moisturizing hand cleanser

To develop an appropriate technology & to find out better utilization of indigenous raw materials in the field of public health care. This Hand wash is rich, anti-bacterial, luxurious and moisturizing hand cleanser. Hand wash leaves the skin with smooth, silky feeling while minimizing the irritation associated with some bar soaps.

The process is already under commercialization

Neem, Aloe vera & sodium laurel sulphate

S.S. Still container, mechanical stirrer and water bath.

This product is used for Office, Hospital and House.

This process is accepted by the BCSIR authority and it is already commercialized

This process is environment friendly and after commercialization this product is able to fulfill our national demand.

Patented filed in future.

This process is already commercialized.

Available on demand.

150 Tk/L

Neem, Aloe vera & sodium laurel sulphate, Glycerin

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