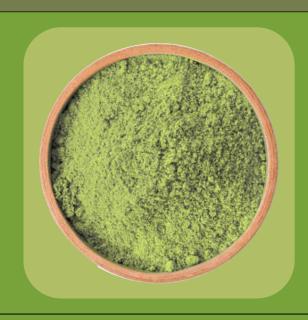
# HENNA Hair Pack



Henna Hair Pack - a natural and effective way to promote hair growth and improve hair health. Try this homemade henna hair pack recipes for strong, healthy, and gorgeous hair



#### **Ingredients and Materials**

- Henna Powder
- Water
- Plastic or Glass Bowl
- Plastic Wrap or Shower Cap
- Gloves

### 1. Process

- Start by pouring the henna powder into a bowl.
- Gradually add lemon juice or water while stirring until you achieve a thick, yogurt-like consistency. Make sure there are no lumps.
- Cover the bowl with plastic wrap and let the mixture sit for at least 6-8 hours, or overnight. This allows the henna to release its dye and become more effective.

## 3. Waiting Period

Let the henna sit on your hair for 2-4 hours. The longer you leave it, the more intense the color and conditioning effects will be.

#### 4. Rinse and Wash

After the waiting period, rinse the henna out of your hair thoroughly using lukewarm water. Avoid using shampoo at this stage, as it may strip away some of the henna color.

## 2. How to Apply

- Before applying the henna, ensure your hair is clean and dry. Avoid using any conditioner or hair product.
- Divide your hair into sections to make the application process more manageable.
- Put on gloves to avoid staining your hands. Apply a protective barrier cream or oil along your hairline and ears to prevent staining on your skin.
- Using a hairbrush or your gloved hands, start applying the henna paste from the roots to the tips of your hair, ensuring even coverage.
- Once your hair is fully covered, gather it on top of your head and cover it with plastic wrap or a shower cap. This helps retain moisture and heat, allowing the henna to work effectively.

## 5. Final Wash

Wait for 24-48 hours before shampooing your hair. This gives the henna more time to fully develop its color and conditioning properties.

# 6: Repeat as Needed

To promote hair growth, you can repeat this henna treatment once a month or as desired. Over time, you may notice improved hair health, reduced breakage, and potentially increased hair growth.