Calcium Hydroxide Powder when mixed with deionized water becomes a smooth paste to be used as a dressing for apexification procedures, direct & indirect pulp capping and as a sub base under restoration.

Composition : Calcium Hydroxide Powder

Indications :
 - Direct& indirect pulp capping.
 - Sub base under restoration.
 - Dressing for apexification procedures.
 - Thermal insulation.

Instructions for Use : Mix with deionized water to form homogenous paste and place into tooth cavity.

Warning: : Avoid prolonged or repeated contact with skin (allergic contact dermatitis), and eyes. Avoid prolonged inhalation. Do not take internally contact with the skin may cause irritation, burns of hypersensitivity. If contact with skin occurs immediately wipe off thoroughly with cotton and alcohol and then wash well with soap and water. If skin rash and sensitization or other allergic reaction occurs discontinue use and seek medical attention. If the product comes into contact with the eyes, rinse thoroughly with fresh water and consult a physician. It should not be used with patients who have a history of severe allergic reaction to any of the components.

Precautions :
Avoid contact with eyes and skin.

Storage Conditions :
Store away from sunlight in cool and dry place. Close the cap carefully after use. Keep away from moisture.

Shelf life: 3 years from date of manufacturing

Presentation :
1 x10g Plastic Jar.

Disposal conditions :
To be disposed off based on the prevailing rules of the country in which it is used.

Note: *The material has been developed for professional dental use and it is to be used by a dental professional only. Application should be carried out strictly according to the instruction for use. User is responsible for testing the material for its suitability. The manufacturer cannot be held liable for damages resulting from failure to observe the indication and procedure of use as mentioned in the instructions for use. The user should not use material for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.*