# AAF do BRASIL Produtos Odontológicos Ltda. Technician Responsible: Fabiane B. L. Santos - CRF/PR 022320

## **INSTRUCTIONS FOR USE**

## SODIUM BICARBONATE

#### 1. PRODUCT DESCRIPTION

SODIUM BICARBONATE is an abrasive powder of high purity and superfine granulometry, used for oral prophylaxis with removal of bacterial plaque.

#### 2. PRESENTATION

1 Bottle of SODIUM BICARBONATE with 100g, 200g or 500g, Natural or Strawberry.

#### 3. COMPOSITION

SODIUM BICARBONATE - molecular formula - NaHCO3

#### 4. INDICATION OF USE

Indicated for use in sandblasting by professionals to remove bacterial plaque, due to patients' difficulties in performing efficient brushing, in order to constantly keep the plaque index low, compatible with dental health. With its superfine granulometry, it provides wide blasting.

#### 5. PRODUCT ACTION

Removal of plague and stains and subsequent polishing of tooth surfaces is expected.

The impact of solid particles in the form of sodium carbonate crystals provides the removal of bacterial plaque through the abrasive air jet system.

Sodium Bicarbonate neutralizes acidity, directly combating the proliferation of bacteria that cause plaque and bad habits.

#### 6. CONSERVATION/ STORAGE



STORE IN A DRY PLACE AT ROOM TEMPERATURE (15 TO 30°C).

#### 7. INSTRUCTIONS FOR USE

Apply the product on the teeth using a jet of sodium bicarbonate. Product for exclusive use by the dentist.

## 8. CONTRAINDICATIONS

The product appears to be effective and safe for the purpose for which it is intended, as long as the guidelines, warnings and instructions for use are followed. Sodium Bicarbonate does not have a contraindication for oral irritation, except in people who are sensitive to Sodium Bicarbonate.

## 9. WARNINGS

- Do not ingest;
- Do not use if the seal is broken;
- Do not use after expiration date;
- · Keep out of the reach of children;
- · For dental use only;
- Handle according to the instructions;
- Apply the product using gloves, mask and goggles;
- Avoid inhalation and contact with skin and eyes.

## 10. SPECIAL CARES

Avoid inhalation and contact with skin and eyes. It is recommended to use gloves, mask and goggles.

## 11. MANIPULATION

After use, keep the package tightly closed.

## 12. INTERACTIONS

There is not.

