# ELECTROSURGICAL PENCIL; REUSABLE

#### REF: ESPR

Store at Room Temperature

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a

physician.

CAUTION: This product is NON-STERILE. Sterilize prior to use.

WARNING: Do not use in the presence of flammable materials. Fire could result,

WARNING: Improper electrode installation may result in injury to the patient or operating

room personnel by arcing at the electrode pencil connection.

<u>WARNING</u>: Keep active accessories away from the patient when not in use. Accessories

and electrodes should be placed in a clean, dry, nonconductive and highly

visible area when not in use.

#### **DIRECTIONS FOR USE**

1. Place electrode into the handpiece. Ensure that the electrode is fully inserted.

Connect the handpiece to the monopolar output receptacle of the electrosurgical
meneralor

 To activate, depress the appropriate button for the desired effect: Yellow for Cut and Blue for Coag. Make sure the generator responds accordingly.

 After use, remove electrode and resterilize the pencil following the recommended procedure as follows.

## **CLEANING INSTRUCTIONS**

 Remove all gross malter (blood, tissue) by wiping down the pencil using a gauze pad or soft cloth dampened in warm tap water until all visible debris is removed.

 Wipe the pencil using a gauze pad or soft cloth dampered in an enzymatic detergent mixture diluted according to the manufacturer's instructions. The pencil may also be gently scrubbed with a soft cleaning brush.

3. Remove cleaning agents from pencil by wiping with a tap water dampened cloth.

4. Dry pencil thoroughly.

### STERILIZATION INSTRUCTIONS

Number of uses when sterilized by steam autoclave: 40

- Steam autoclave at 250° F. (121° C.; gravity) for 20 minutes using an autoclavable pouch or wrapped cloth method. Consult the AAMI recommended practice for steam stentization using the wrapped cloth method. Allow product to cool for at least 30 minutes before use.
- 2. Flash autoclaving method is not recommended.

