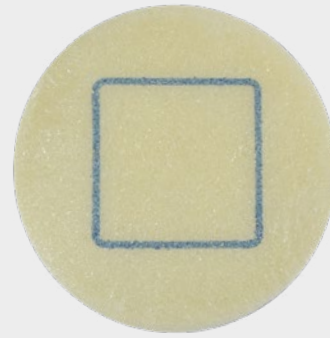




Datt Mediproducts Private Limited



VELSEAL™ -T DISC

Haemostatic Medical Device for Post-Angiography/Angioplasty

Patent No. US 10,124,084 B2

PROPERTIES

- A novel absorbent dressing containing clot promoting & clot stabilizing agents
- Used to stop bleeding at arterial access site in angiography and angioplasty cases within 4-6 minutes
- Highly porous with high absorption capacity
- No secondary bleeding
- Does not cause exothermic reactions
- Biocompatible: Non-cytotoxic, non-irritant & non-sensitizer
- Non-adherent and Simple to remove
- Stops bleeding even on patients with Coagulopathy, bleeding disorders or high blood pressure
- No excretion of active compounds
- Less chances of Disseminated Intravascular Coagulation (DIC)

INDICATIONS

- Post Angiography/Angioplasty

SIZES

- Dia. 6cm
- Dia. 8cm

COLOR

- White

TEMPERATURE

- 2°C - 8°C (Do not freeze)

SHELF LIFE

- 2 years from the date of mfg.

MATERIAL

- A Novel Polyelectrolyte complex (PEC) of biopolymers impregnated with clot promoting & stabilizing agents