



# BONE WAX

HEMOSTAT FOR BONE BLEEDING

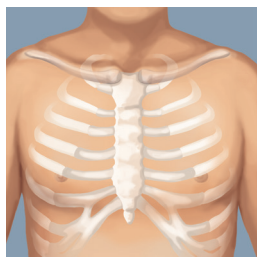
# BONE WAX

## HEMOSTAT FOR BONE BLEEDING



### INDICATED FOR MECHANICAL CONTROL OF BLEEDING AT BONES IN:

- Thoracic surgery (sternum & ribs)
- Dental, oral and jaw surgery
- Orthopaedics and traumatology
- Neurosurgery (trepanation)



### STERILE MIXTURE OF NATURAL BEESWAX AND VASELINE

- Mechanical haemostasis in bones (1-3)
- Haemostasis achieved by tamponade effect (1-3)
- Achieve mechanical occlusion of intraosseous vessels (1-3)
- Soft, easy to shape and apply "only hand-warm" (4-6)

### ORDERING INFORMATION

DESCRIPTION	CODE
<b>24 Bars set</b>	<b>102 9754</b>

### REFERENCES

- (1) Stehrer R, Hunger S, Schotten KJ, Parsaei B, Malek M, Jacob M, Geiselseder G, Meier J. Reduction of transfusion requirements in pediatric craniostylosis surgery by a new local hemostatic agent. *J Craniomaxillofac Surg.* 2016; 44(9):1246-51.
- (2) Koc K, Ilik MK. Surgical management of an osteoblastoma involving the entire C2 vertebra and a review of literature. *European Spine Journal.* 2016; 25 Supplement 1:220-3.
- (3) Elmorsy A, Abdel-Wahab A, Sabry M, Wahby E. Bone wax versus oxidized regenerated cellulose in preventing sternal intramedullary bleeding in cardiac surgery. *Journal of the Egyptian Society of Cardio-Thoracic Surgery.* 2016;24(4):302-7.
- (4) Schonauer C, Tessitore E, Barbagallo G, Albanese V, Moraci A. The use of local agents: bone wax, gelatin, collagen, oxidized cellulose. *Eur Spine J.* 2004; 13(Suppl.1):89-96.
- (5) Ogle OE. Perioperative hemorrhage. In: Dym H, Ogle OE. *Atlas of Minor Oral Surgery.* Philadelphia, Pa: WB Saunders. 2000:62-3.
- (6) Santhosh Kumar MP. Local hemostatic agents in the management of bleeding in oral surgery. *Asian Journal of Pharmaceutical and Clinical Research.* 2016;9:3.

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B. Braun Surgical, S.A. | Carretera de Terrassa, 121 | 08191 Rubí | Spain  
Phone +34 93 586 6200 | Fax +34 93 588 1096 | [www.bbraun.com](http://www.bbraun.com)