## **HEMO-WEDGES** – INTERDENTAL WEDGES WITH HEMOSTATIC PROPERTIES!



## HEMO-WEDGES: USEFUL INTERDENTAL WEDGES FOR **MANY INDICATIONS**

Polydentia's production expertise and its focus on Swiss Quality find their expression in these Interdental Wood Wedges with Hemostatic Properties. Made of maple wood from sustainably managed swiss forests, the new wedges contain aluminium potassium sulphate, a very well known agent with astringent effect on gingiva. Carefully and individually manufactured, they are presented with a perfect finishing.

## **PRODUCT ADVANTAGES**

- · Anatomical shape: rounded tip, no gingival trauma;
- Hemostatic properties: helps for interdental bleeding control;
- Complete range: available in 5 sizes (11mm, 12mm, 13mm, 15mm and 17mm);
- Small size (XS, 11mm): ideal for extremely small spaces, for example in paediatric dentistry;
- Big size (XL, 17mm): ideal for treatments of teeth with large interdental spaces, especially in periodontology;
- Simple refills: we offer separate refills, assorted or divided for size, suitable for each consumption and clinical daily requirements.
- All sizes are coming in natural colours.

For perfect contact points and for excellent restorations in every clinical situation – a must-try, combining ecology, usefulness and Swiss precision!

# DO YOU ALREADY USE WOODEN WEDGES? 12 % 88 % Yes 12 % No 88 %

## DID YOU NOTICE THE HEMOSTATIC EFFECT WHILE USING THE HEMO-WEDGES?

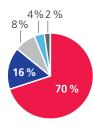
70 % Yes, a little bit

16 % Yes, a lot

8% I do not know

4 % No. no hemostatic effect at all

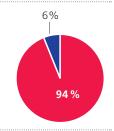
2 % No answer



#### IS THE PRODUCT USEFUL FOR YOU?

94 % Yes

6% No

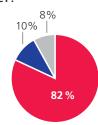


#### IF YES: WOULD YOU BUY THE PRODUCT?

82 % Yes

10 % No answer

8% No

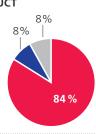


## WOULD YOU RECOMMEND THE PRODUCT TO ANOTHER DENTIST?

84 % Yes

8% No

8% No answer



#### DEAR DENTAL SPECIALISTS,

and we would like to thank all dentists for their partions in every clinical situation.

bleedings can occur - the ideal clinical cases for Hemo-Wedges! Made of certified wood from sustainably managed forests and impregnated with Aluminium potassium sulfate (7%), this wooden wedges are actively

it is a pleasure for us to publish the extraordinary great — impacting on gingival bleedings. The anatomic shape test results achieved with our innovative Hemo-Wedges ensures perfect contact points and excellent restora-

During filling procedures, in many situations papillary For more information on Hemo-Wedges visit our website www.polydentia.com or send us an e-mail to marketing@polydentia.ch.

### DID YOU REMARK ANY ADDITIONAL CLINICAL INDICATION FOR THE HEMO-WEDGES?

- for epigingival and subgingival preparation
- indicated for all clinical situations where wedges are needed
- ling procedures