

ADAM



VOCO

Special offers for the ADAVB

**FREE!
CURING
LIGHT**

FREE TwinWave

Buy 20 composite (incl. fluorescent products) and get 1 VOCO TwinWave for free



FREE Grandio blocs

Buy 4 packs of Grandio blocs and get 1 free.



**BUY 4
GET 1
FREE!**

FREE Profluorid Varnish + BioMin

When you buy 4 packs of Profluorid Varnish + BioMin of your choice, you'll get 1 pack free



**BUY 4
GET 1
FREE!**

FREE Composite

When you buy 4 packs of a composite of your choice, you'll get 1 pack free



**BUY 4
GET 1
FREE!**

Come and visit us at our stand 39

TwinWave

LED light curing device with integrated fluorescence detection using UVA light



Advantages

- Powerful dual function: Light polymerisation and fluorescence detection through UVA light in one device
- High performance: State-of-the-art LED technology with high output of 1,300 mW/cm²
- Lightweight and handy design: Metal housing, total weight only 75 g
- Easy to use: Mode (light polymerisation, fluorescence detection) can be selected using a practical rotary switch, visualisation via LED button
- Continuously ready for use: Long battery life and replacement battery included

MTA vpt

Maintaining pulp vitality in daily practice – biocompatible and monomer-free



Advantages

- MTA for everyday clinical practice – **biocompatible, free of monomers**
- High pH value (12) – **known for its bacteriostatic effect**
- Release of calcium and hydroxide ions – **promotes formation of tertiary dentine and remineralisation**
- Reliable pulp protection – **mineralises to form a stable bacteria-proof seal**
- Time-efficient – **immediate further processing thanks to layering without pressure**
- Easy handling – **application with standard instruments or directly from the capsule**
- No product-related discolouration – **free of bismuth oxide and ferrous compounds**
- Radiopaque (290 % Al)