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BONE GRAFT
adbone® VCP
porous synthetic ceramic bone graft biomaterial
beta-tricalcium phosphate



adbone® VCP

REFERENCES	GEOMETRY	RANGE SIZE	QUANTITY
VCP050110P VCP010210P	Granules	0.5 - 1mm 1 - 2mm	1g x 5 Units
VCP080820C	Cylinder	8 x 20mm	1 Unit

adpaste® VET

REFERENCES	GEOMETRY	RANGE SIZE	QUANTITY
ADP101030S	Syringe	1 cc	1cc x 3 Units

For other references and geometries, contact our team

Distributed by:

INJECTABLE BONE GRAFT
adpaste® VET
synthetic ceramic nano-hydroxyapatite paste



BONE GRAFT

adbone®VCP

adbone®VCP is fully synthetic bone graft biomaterial, composed of pure beta-tricalcium phosphate (β -TCP).

adbone®VCP features a multidirectional interconnected porosity that guides the three-dimensional bone regeneration. As bone healing occurs, **adbone®VCP** is resorbed and replaced by new bone.

adbone®VCP is intended to be used as a filling material for bone voids or defects which are not intrinsic to the stability of the bone structure.



adbone®VCP and adpaste®VET are radiopaque allowing the monitorization of the graft osteointegration

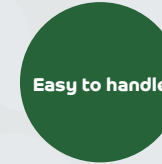
Why choose adbone®VCP and adpaste®VET?



adbone®VCP and adpaste®VET provide an alternative to animal cadaver bone and avoid painful removal of autologous graft



As bone healing process occurs adbone®VCP and adpaste®VET are resorbed and replaced by new bone



adbone®VCP can be easily, mixed with patient's blood or autologous bone marrow adpaste®VET is provided within a syringe ready to use



adbone®VCP and adpaste®VET do not contain animal or human tissues or derivatives

INJECTABLE BONE GRAFT

adpaste®VET

adpaste®VET is a synthetic (Alloplast) ceramic, composed by a water base nano-hydroxyapatite paste.

It is resorbed and replaced by natural bone as bone healing process occurs and the paste can be molded to follow the natural contours of bone.

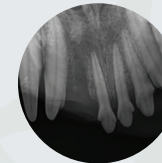
adpaste®VET can, in many cases, spare the patient the trauma of autograft harvesting and provides alternative to animal cadaver bone.

adpaste®VET is intended to be used as a filling material for bone voids or defects which are not intrinsic to the stability of the bone structure.

Fractures, non or delay unions



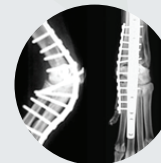
Dentistry surgery



TTA / TPLO



Arthrodesis



Angular deformities



Orthopedic surgery

