



# QualyLive

Live with more quality

# QualyBone

*Dental*



99,9%  
TRICALCIUM  
PHOSPHATE (B-TCP)

■ POROUS SYNTHETIC  
CERAMIC DESIGNED  
FOR BONE CAVITY  
FILLING

■ INDUCES  
REGENERATION  
AND BONE GROWTH,  
STIMULATING THE  
PROLIFERATION AND  
DIFFERENTIATION OF  
OSTEOBLASTS

■ DUE TO ITS MESH  
CONFIGURATION IT  
HAS A HIGH POROSITY  
FACILITATING THE  
PROLIFERATION OF THE  
BONE CELLS, INTO THE  
VOIDS

■ THIS FORMAT  
GIVES IT  
EXCELLENT  
MECHANICAL  
RESISTANCE

■ CELL ADHESION  
OBSERVED 5  
DAYS AFTER  
BONE GRAFTING

## INDICATIONS

- FILLING DEFECTS OR BONE CAVITIES
- VOLUME INCREASE IN BONE DEFECTS THAT ARE NOT INTRINSIC TO THE STABILITY OF THE BONE STRUCTURE

Maxillary Sinus Elevation

Increased alveolar ridge

Regeneration of alveolar bone

Reconstruction of bone defects caused by tumors or cysts



## WHY CHOOSE QUALYBONE TCP?

### SAFETY

100% SYNTHETIC AND RESORBABLE

### RESORBABLE

FROM 1 TO 6 MONTHS, DURING THIS PERIOD IT IS REPLACED BY NEW BONE TISSUE

### RADIOPAQUE

EXCELLENT RADIOLOGICAL CONTROL FEATURES, DURING THE BONE REGENERATION PROCESS AND UNTIL ITS TOTAL OSTEOINTEGRATION

### HIGH COHESIVITY AND VOLUME CONSERVATION

BEING VERY HYDROPHILIC GIVES IT AN EXCELLENT PARTICLE COHESIVENESS, WHICH IN TURN ALLOWS FOR THE INITIAL CAVITY VOLUME CONSERVATION

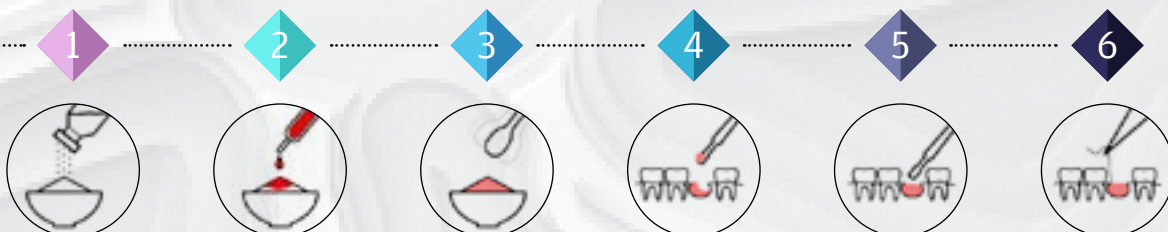
### VASCULARIZATION

INDUCES AN EFFICIENT VASCULARIZATION PROCESS

### DIRECT APPLICATION

NO MEMBRANE REQUIRED. DUE TO ITS PHYSICAL AND MECHANICAL PROPERTIES

EASY TO USE



GEOMETRY	SIZE	QUANTITIES	REF.
GRANULES	0,1 - 0,5 mm	0,5g	QBT010505G
		0,5 x 5	QBT010505P
		1g	QBT010510G
		1g x 5	QBT010510P
	0,5 - 1 mm	0,5g	QBT050105G
		0,5g x 5	QBT050105P
		1g	QBT050110G
		1g x 5	QBT050110P
	1 - 2 mm	0,5 g	QBT010205G
		0,5g x 5	QBT010205P
		1g	QBT010210G
		1g x 5	QBT010210P
BLOCKS	5x10x15 mm	1 UNIT	QBT051015B