

# SYNERGY

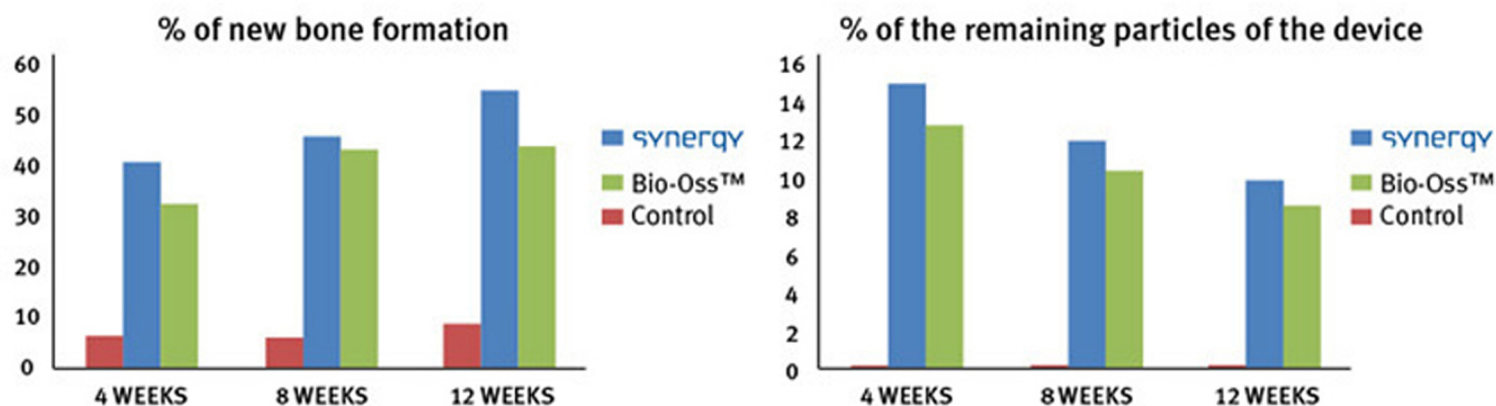
## BONE GRAFTING MATERIALS

### Bone mineral matrix for bone grafting

A sterile biocompatible anorganic porous bone mineral for use in periodontal, oral and maxillo-facial surgery. SYNERGY is a porous bone mineral matrix. It is produced by removal of organic components from bovine bone. Synergy provides a supportive structure for osteoconduction. The presence of pores in Synergy is of great importance for repairing bone defects. It is available in cancellous (spongiosa) granules.



### HISTOMORPHOMETRIC RESULTS



New bone formation plot for Synergy and Bio-Oss™ at different end-points.

Remaining of the particle of the bone grafts (Synergy and Bio-Oss™) at different end-points.

<b>ALPE-840</b>	SMALL PARTICLE	(350-840um)	<b>0.4cc</b> Vial	<b>\$40.00</b>
<b>SYN-CE-840</b>	SMALL PARTICLE	(350-840um)	<b>0.8cc</b> Vial	<b>\$65.00</b>
<b>ESP1G-840</b>	SMALL PARTICLE	(350-840um)	<b>1.6cc</b> Vial	<b>\$95.00</b>
<b>HU2G-840</b>	SMALL PARTICLE	(350-840um)	<b>3.0cc</b> Vial	<b>\$145.00</b>
<b>ALPE-2000</b>	LARGE PARTICLE	(840-2000um)	<b>0.4cc</b> Vial	<b>\$40.00</b>
<b>SYN-CE-2000</b>	LARGE PARTICLE	(840-2000um)	<b>0.8cc</b> Vial	<b>\$65.00</b>
<b>ESP1G-2000</b>	LARGE PARTICLE	(840-2000um)	<b>1.6cc</b> Vial	<b>\$95.00</b>
<b>HU2G-2000</b>	LARGE PARTICLE	(840-2000um)	<b>3.0cc</b> Vial	<b>\$145.00</b>