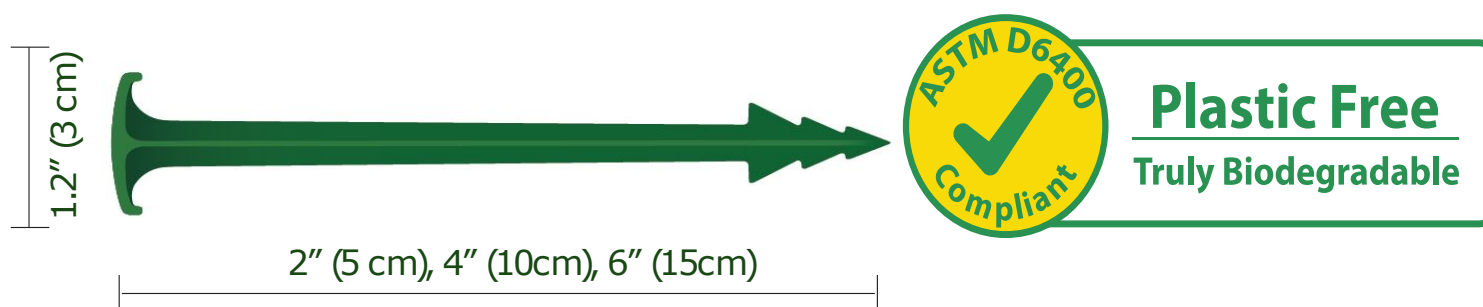




BIODEGRADABLE STAPLES



Product	GreenStake Plastic-Free Biodegradable Staples
Decription	100% biodegradable landscape stake.
Sizes	2" (5 cm), 4" (10cm), 6" (15cm)
Applications	Use a GreenStake to anchor erosion control blankets, seed germination and frost blankets, weed control fabric, new turf and sod, netting and meshes
Performance	4" Stakes have 45% more anchoring power than 6" metal staples and feature anchor barbs and a hooked head for better gripping.
Material of Composition	Plant- based material derived from Wheat & Potato Starches.
Application Standards	Approved to ASTM Biodegradability Standards ASTM D6400 in the USA.
Biodegration	Process natural Micro-organisms in the ground causes the complete biodegradation of a Greenstake. This rate depends on the moisture and temerature of the soil.
Biodegration By-Products	Natural carbon dioxide, water and humus, just like compost.
Biodegration Period	Maintains holding power for over 18 months before completely disappearing.
ECB Installaton Pattern	As per blanket manufacturer
Storage	Dry Store Indefinitely- biodegration only begins when in contact with soil.
Safety & Hazards	See Material Data Safety Sheet
Manufacturer	VivaGreen, Email: Office@vivagreengroup.com

VivaGreenGroup.com