

100% Biodegradable

Sugarcane Fibre **Anaesthetic Tray**

Small compartment Low Lint to hold ampoules Finish Strong and sturdy design Extended edge for quick picking 100% biodegradable sugarcane fibre



Meshed outer surface for extra grip on surface

Large compartment

to hold general

consumables









Size: 4 Compartments Package: 100 pcs/ctn GTIN 19337244004937

EcoAid Anaesthetic Tray is made out of sugarcane fibre with four compartments design, It is soak proof, puncture resistant and nearly 60% cheaper than the single use plastic version, and if comparing with reusable plastic tray, it is more cost effective by completely eliminating the cleaning cost by CSSD and also help reduce the toxic benzene emission when the plastic tray is cleaned by high temperature steam.

A: We claim 60-90 days under different environment and conditions even though the actual test shows it takes normally less than 30 days to compost.

A: We claim that this product can hold water for at least 24 hours, and in reality, it can hold even more than 72 hours until water evaporate.

A: No, the sugarcane fibre material is not able to hold alcohol based solutions, and we have another version with bioplastic coating to handle alcohol based solution, for more info. please email to our customer service.

A: Yes it can, it is able to be supplied with other component as a complete procedure packs, please talk to your procedure pack supplier to replace those plasticware by our sugarcane range.

A: Unless clinically contaminated it should be disposed to general waste bin or recycle bin, please seek advice from your sustainability officer and waste management contractor, or email to our customer service for more info.