

## Biodegradable Paper Denture Cup

### Environmental Advantages:

- \* Cut down or eliminate the usage on petrol based plastic
- \* Reduce pollution and emission of Co2 and other toxins

### Quality Advantages:

- \* TGA listed and comply with all industrial standard
- \* Medical grade with durable and robust design
- \* Clean and tidy finish for pleasant nurse and patient experience

### Financial Advantages:

- \* Product cost less than plastic and give direct savings
- \* No extra capital cost for waste processing machine
- \* No running cost to process re-usable hollowware

### Improving Public Health:

- \* Single Use to reduce the possibility of cross infection
- \* Reduce the health risk caused by the plastic



- » Unique Paper with Bioplastic Coating
- » 100% Biodegradable & Recyclable
- » Recyclable Lid with secure fit on cup
- » Large size to contain whole denture
- » Patient-Specific Information Write-On area
- » Small Unit Pack for easy storage and dispensing

### Did you know ...

In Australia and New Zealand we use more than 10 million medical hollowware every year ?

**250 tons**  
of plastic a year

Converting  
all plastic to  
biodegradable  
ones would save

**1500 tons**  
of CO2 emissions a year

SMA Re-Order	Description	Size	Material	Packaging	Qty-Carton
276-01	Denture Cup	300ml	Paper + BioPlastic	50 pcs/pk; 6 pks/ctn	300