



***134.2 kHz RFID LF animal Bio-Glass tube tag is an ideal tracking instrument for pets, when found can be identified and claimed quickly when lost or stolen.***

134.2 kHz. RFID LF animal Bio-Glass tube tag is pre-loaded in a sterilized injector sealed in plastic ready for injection under an animal's skin. It enables the complete traceability of pets as animal and owner data are registered in a PC's database ensuring that pets, when found can be identified and claimed quickly when lost or stolen.





### Main Specifications

Frequency	134.2 kHz
Standard Deployment	ISO11784/11785
Communication Format	FDX-B
Chip Capacity	256 bits
Chip Lifetime	greater than 30 years
Chip Material	Bio-glass encapsulation
Chip Size	2.1 mm × 12.2 mm (diameter × length)
Chip Certification	ICAR
Operation Temperature	20 °C to 55 °C
Using Method	Once use
Sanitation State	Sealed and sterilized with a shelf life of 3 years
Packaging Size	165 mm × 72 mm × 16 mm





**GAO RFID Inc.**

**A Member of GAO Group**

*Celebrating Over 15 Year of Innovation*

*Product Overview*

**134.2 kHz. RFID LF Animal Bio-Glass Tube Tag with Injector**

**(112004)**



## **GAO Group**

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