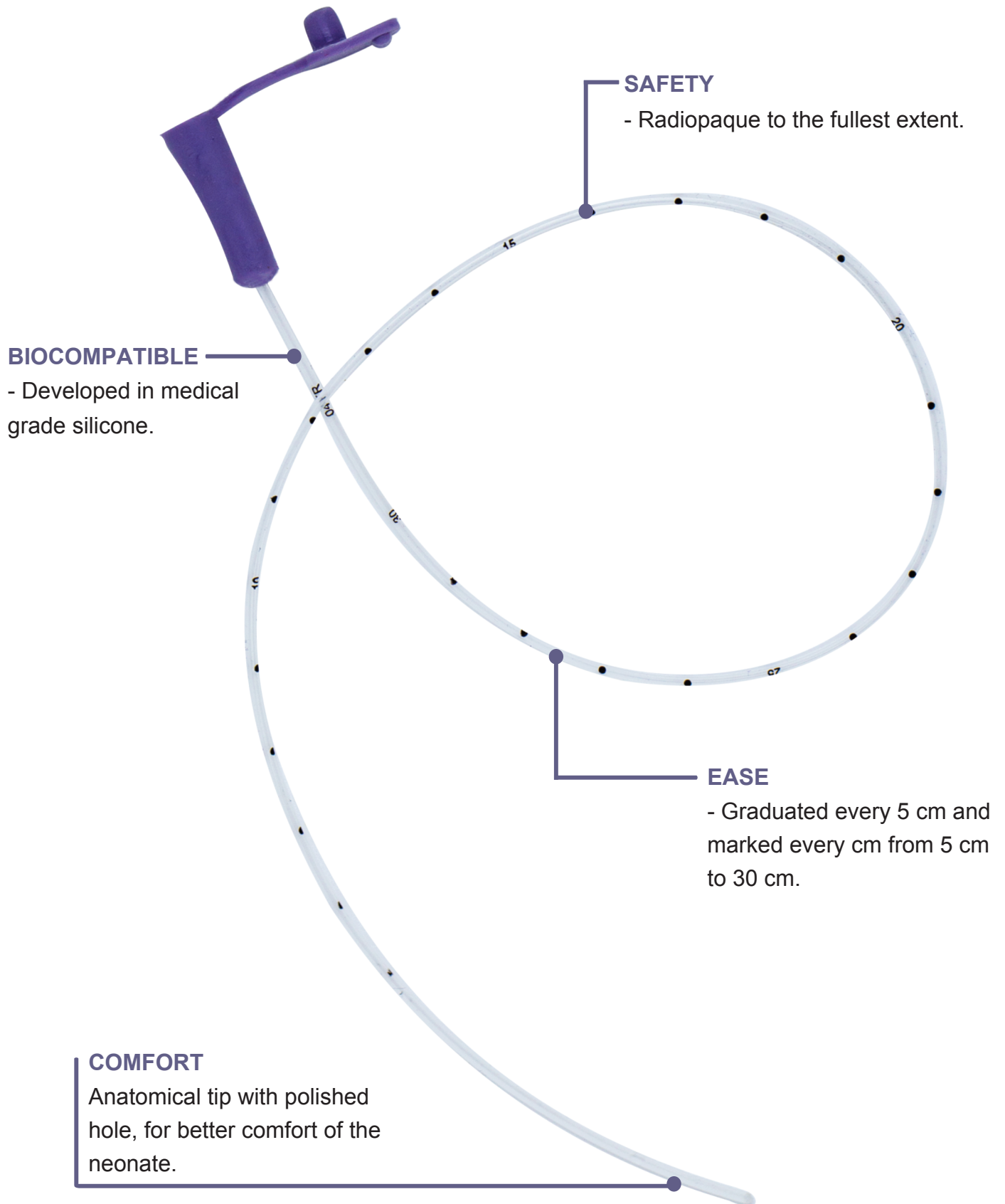


GMI NEONUTRI LACTATION PROBE

SGA - ENTERAL DIGESTIVE LINE



THE GMI
NEONUTRI
PROBE, HAS AN
ADEQUATE SIZE
TO MEET THE
NEONATE'S
LACTATION
NEEDS. MORE
COMFORTABLE
SILICONE
MATERIAL THAT
ALLOWS LESS
TRAUMATIC
PASSAGE.

DURABILITY

- Silicone connector resistant to deformation and rupture.

CHARACTERISTICS

- Made of 100% medical grade silicone.
- Silicone connector with differentiated coloration and easy identification, with universal input.
- Graduated in its extension.
- Anatomical tip with polished hole, for better comfort of the neonate.
- Radiopaque line.
- Sterile.

INDICATION

Enteral feeding through the GMI Neonutri lactation gastric probe, aims to meet the nutritional and feeding needs of the neonate in the impossibility of breastfeeding, due to immaturity or inability to coordinate sucking, swallowing and breathing.

SGA GMI NEONUTRI LACTATION GASTRIC PROBE					
ANVISA Registration No. 80423549004					
Code	FR	EXTERNAL DIAMETER (mm)	INTERNAL DIAMETER (mm)	INTERNAL VOLUME (ml)	Length (cm)
SGA-04	04	1.40	0.75	0.20	30
SGA-06	06	2.00	1.00	0.40	30