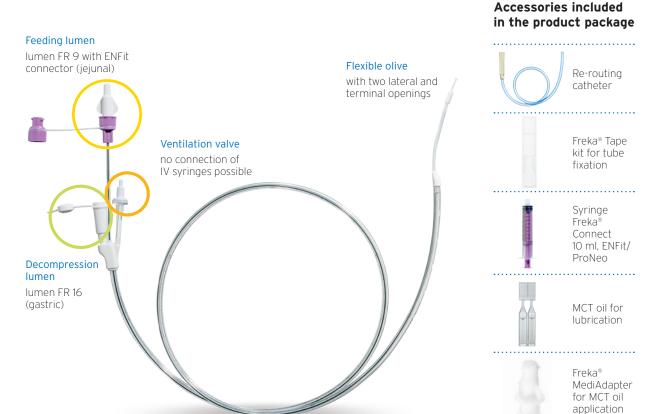


## Freka® Trelumina, ENFit

Application of MCT oil for lubrication.

## Freka® Trelumina, ENFit

Transnasal, multiple lumen Feeding Tube with teflon coated spiral mandrin and safe enteral connector ENFit, according to the new international safety standard ISO 80369-3



## Application of MCT oil for lubrication using the Freka® MediAdapter





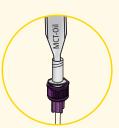
Conventional transnasal placement and placement with endoscopic transnasal monitoring methods:

For smooth removal of the guide wire after placement of the feeding tube, water or MCT oil can be applied.

MCT oil application:

Place the Freka® MediAdapter (B) on the tip of the guide wire (A). Place the MCT oil ampoule into the MediAdapter and do not apply downward force. Gently squeeze the ampoule to release the oil. Hold the ampoule squeezed and remove it from the MediAdapter, so that air can enter the adapter. Otherwise MCT will be re-drawn into the ampoule. If necessary repeat application.





## Endoscopic application method using the Seldinger technique:

Apply water or MCT oil into the feeding lumen for easier mounting on the Seldinger wire.

MCT oil application:

After removing the guide wire, screw the Freka® MediAdapter (B) on into the ENFit connection of the feeding lumen (A). Place the MCT oil ampoule into the MediAdapter and do not apply downward force. Gently squeeze the ampoule to release the oil. Hold the ampoule squeezed and remove it from the MediAdapter, so that air can enter the adapter. Otherwise MCT will be re-drawn into the ampoule. If necessary repeat application.

For more information see the leaflet "Instructions for Use" provided with the product.

