

Flocare[®] Feeding Sets



Flocare[®] Feeding Sets are DEHP-free and are used to deliver feed from the Nutrison pack, Nutrison bottle or Flocare[®] empty bottle to the patients feeding tube.

WHAT IS DEHP?

Di-ethylhexyl phthalate (DEHP) is a plasticizer used to soften PVC making it flexible enough for use in medical devices. Research has shown however, that DEHP migrates from feeding sets into the tube feed, leading to significant patient exposure!¹

All Flocare[®] feeding sets are manufactured using Hexamoll[®] DINCH, a safer alternative to DEHP, which has a much lower migration rate whilst maintaining flexibility.

FLOCARE[®] INFINITY[™] FEEDING SETS

- Unique connection system with recessed spike
- Anti-free flow protection
- Medication port with oral-luer stop cock & cap
- 5-step (non IV) connector with dust cap
- Pack, Universal and mobile sets available
- Single use only – should be changed and discarded every 24 hours
- Sterile by EO
- Shelf Life: 3 years
- Presentation: Sterile pouch

Product Code	Product Description	Units/Carton
NUT35158	Flocare [®] Infinity [™] Pack Set	30
NUT35159	Flocare [®] Infinity [™] Universal Set	30
NUT35165	Flocare [®] Infinity [™] Mobile Set	30



FLOCARE[®] 800 FEEDING SET

- Air filter
- Medication port with luer lock fitting and cap
- Roller clamp
- Step (non IV) connector with dust cap
- Pack sets available
- Single use only – should be changed and discarded every 24 hours
- Sterile by EO
- Shelf Life: 3 years
- Presentation: Sterile pouch

Product Code	Product Description	Units/Carton
NUT35147	Flocare [®] 800 Pack Set	30



TO ORDER

Contact Biolab 0800 688 747

Reference: 1. Welle F and Franz R.: Study on the migration behaviour of DEHP versus and alternative plasticiser, Hexamoll[®] DINCH, from PVC tubes into enteral feeding solutions (Data on file).