

ENPlus connection system
THE ADDED PLUS IN SAFETY

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The danger of misconnections

+ Accidental misconnections of enteral feeding containers to IV lines or catheters can lead to fatal **patient complications**.

+ The majority of enteral nutrition medical device manufacturers in Europe have worked together to develop an **industry standard** for enteral connections.

+ The aim is to create a **safe enteral nutrition-specific system**.

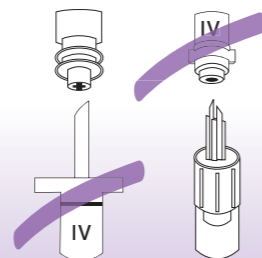
+ Following the launch of the **ENLock** connection system between enteral giving sets and feeding tubes, we are now introducing **ENPlus**.



ENPlus is the solution for safety

ENPlus is the newly developed connection system which ensures enteral giving sets can be attached only to enteral nutrition delivery systems and nutrition containers.

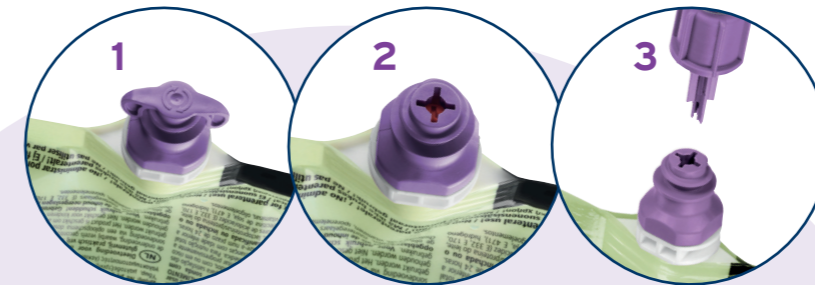
The **ENPlus connection system** has been designed with a plus (+) shaped profile for incompatibility with IV delivery systems and IV solution containers.



EasyBag, now even safer with ENPlus

+ The **ENPlus port** will be featured in the EasyBag feeding containers.

+ The **ENPlus connector** will become the proximal end of Fresenius Kabi's EasyBag giving sets.



EasyBag is uniquely safe

+ **Safe and easy handling:** Unbreakable stand-up bag with a reinforced port for a secure grip

+ **No risk of external contamination:** Resealing membrane and closed system for maximum hygiene

+ **No leakage:** Flow only with a connected giving set

+ **Quick visual check:** Identification through colour coding, content check through transparent window of the EasyBag

+ **Touch-free handling:** Supported by the resealing membrane inside the port

+ **Meets practice recommendations from Nutritional Society***



IV incompatible

ENPlus, the added plus in safety

* ASPEN Enteral Nutrition Practice Recommendations 2009