



Product Change Notice

TPN Product Changes from Baxter

The Issue: Baxter has made some changes to their parenteral nutrition (PN) product lines which affects products carried by NH: discontinuation of one product completely and addition of two new products to replace current formulations. NH pharmacy will switch inventory in two phases: phase 1 regional, phase 2 UHNBC.

Go-Live Date:

- Regional sites: May 5, 2021 (firm: all active patients need to be switched to new products on this date)
- UHNBC: mid to end of May 2021 (date TBD once regional sites are switched)

Practice Implications:

- Clinicians should be aware of the product changes, note revisions to the regional order sets, and ensure the new version is being used. Old order set versions will not be accepted after the go-live date.
- Clinicians should be aware of the go-live date and ensure all patients on discontinued formulations are changed over to new formulations on this day. Old formulations will no longer be available after these dates.
- Clinicians should become familiar with the contents of the new **amino acids** 8%, **dextrose** 14% formulations which contain a higher amino acid and lower dextrose concentration compared to the previous product
 - Note: The new **amino acids** 8%, **dextrose** 14% <u>WITH lytes</u> formulation contains calcium at 2.2 mmol/L. This is a <u>change</u> from the discontinued **amino acid** 5%/**dextrose** 16.6% WITH lytes formulation which contained zero calcium.

Discontinued Product	Replacement Product	
amino acids 5%, dextrose 10% NO LYTES	amino acids 5%, dextrose 10% NO LYTES	
2 litre size	<u>1 litre size</u>	
amino acids 5%, dextrose 16.6% NO LYTES	amino acids 8%, dextrose 14% NO LYTES	
2 litre size	2 litre size (new)	
amino acids 5%, dextrose 16.6% WITH lytes	6 WITH lytes amino acids 8%, dextrose 14% WITH lytes	
2 litre size	2 litre size (new)	
Still available: amino acids 5%, dextrose 10% WITH lytes X 1 litre and 2 litre sizes		

April 16, 2021	Product Change	✓	For further information contact:
For the information of	Drug Discontinuation		Medication Use Management Pharmacists:
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