

<i>Product Licence Number</i>	<i>Company Name</i>	<i>Product Name</i>	<i>Active Ingredients</i>	<i>Indications</i>	<i>Date of Authorisation</i>
		BP 40% w/v	Glucose Monohydrate for parenteral use 44.000 w/v	symptoms of increased intracranial pressure and hypoglycaemic coma, and is also indicated for the supplementation of energy in parenteral nutrition. Prescription Only Medicine	1997
00116/0271	Baxter Healthcare Limited	Glucose Intravenous Infusion BP 50% w/v	Anhydrous Glucose EP 50% w/v or Glucose Monohydrate EP 50% w/v	(See PL 00116/0268) Prescription Only Medicine	1st December 1997
00116/0272	Baxter Healthcare Limited	Glucose Intravenous Infusion BP 70% w/v	Anhydrous Glucose EP 70.0% w/v or Glucose Monohydrate EP 77.0% w/v	(See PL 00116/0268) Prescription Only Medicine	1st December 1997
00116/0291	Baxter Healthcare Limited	Synthamin 9, 5.5% Amino Acid Intravenous Infusion	Aminoacetic Acid -566 w/v L-Alanine -138 w/v L-Arginine -632 w/v L-Histidine -264 w/v L-Isoleucine -330 w/v L-Leucine -402 w/v L-Lysine Hydrochloride -319 w/v L-Methionine -220 w/v L-Phenylalanine -308 w/v L-Proline -374 w/v L-Serine -275 w/v L-Threonine -231 w/v L-Tryptophan -099 w/v L-Tyrosine -099 w/v L-Valine -319 w/v Magnesium Chloride -102 w/v Potassium Phosphate Dibasic -522 w/v Sodium Acetate -431 w/v Sodium Chloride -224 w/v	Provides a biologically available source of nitrogen (L-amino acids) for protein synthesis. When administered with an adequate source of energy such as concentrated carbohydrate solutions, minerals and vitamins, the mixture provides (with the exception of essential fatty acids) sufficient parenteral nutrition for patients unable to absorb adequate oral nutrition. Prescription Only Medicine	1st December 1997
00116/0292	Baxter Healthcare Limited	Synthamin 14, 8.5% Amino Acid Intravenous Infusion	Aminoacetic Acid -876 w/v L-Alanine -1760 w/v L-Arginine -978 w/v L-Histidine -408 w/v L-Isoleucine -510 w/v L-Leucine -620 w/v L-Lysine Hydrochloride -493 w/v L-Methionine -340 w/v L-Phenylalanine -476 w/v L-Proline -578 w/v L-Serine -425 w/v L-Threonine -357 w/v L-Tryptophan -153 w/v L-Tyrosine -034 w/v L-Valine -493 w/v Magnesium Chloride -102 w/v Potassium Phosphate Dibasic -522 w/v Sodium Acetate -594 w/v Sodium Chloride -154 w/v	(See PL/00116/0291) Prescription Only Medicine	1st December 1997
00116/0293	Baxter Healthcare Limited	Synthamin 17, 10.0% Amino Acid Intravenous Infusion	Aminoacetic Acid 1-030 w/v Dibasic Potassium Phosphate -522 w/v L-Alanine 2-070 w/v L-Arginine 1-150 w/v L-Histidine -480 w/v L-Isoleucine -600 w/v L-Leucine -730 w/v L-Lysine Hydrochloride -580 w/v L-Methionine -400 w/v L-Phenylalanine -560 w/v L-Proline -680 w/v L-Serine -500 w/v L-Threonine -420 w/v L-Tryptophan -180 w/v L-Tyrosine -040 w/v L-Valine -580 w/v Magnesium Chloride -102 w/v Sodium Acetate -680 w/v Sodium Chloride -117 w/v	(See PL/00116/0291) Prescription Only Medicine	1st December 1997
00116/0294	Baxter Healthcare Limited	Synthamin 9, 5.5% Amino Acid IV Infusion without Electrolytes	L-Leucine HSE 4.02 gm L-Isoleucine HSE 3.3 gm L-Lysine Hydrochloride HSE 3.19 gm L-Valine HSE 3.19 gm L-Phenylalanine HSE 3.08 gm L-Histidine HSE 2.64 gm L-Threonine HSE 2.31 gm L-Methionine HSE 2.20 gm L-Tryptophan HSE 0.99 gm L-Alanine HSE 11.38 gm L-Arginine HSE 6.32 gm Amino Acetic Acid HSE 5.66 gm L-Proline HSE 3.74 gm L-Serine HSE 2.75 gm L-Tyrosine HSE 0.22 gm	Synthamin intravenous infusions provide a biologically available source of nitrogen (L-Amino Acids) for protein synthesis. When administered with an adequate source of energy such as concentrated carbohydrate solutions, minerals and vitamins, the mixture provides (with the exception of essential fatty acids) sufficient parenteral nutrition for patients unable to absorb adequate oral nutrition. Prescription Only Medicine	1st December 1997
00116/0295	Baxter Healthcare Limited	Synthamin 14, 8.5% Amino Acid IV Infusion without Electrolytes	L-Leucine HSE 6.20 gm L-Isoleucine HSE 5.10 gm L-Lysine Hydrochloride HSE 4.93 gm L-Valine HSE 4.93 gm L-Phenylalanine HSE 4.76 gm L-Histidine HSE 4.08 gm L-Threonine HSE 3.57 gm L-Methionine HSE 3.40 gm L-Tryptophan HSE 1.53 gm L-Alanine HSE 17.6 gm L-Arginine HSE 9.78 gm Amino Acetic Acid HSE 8.76 gm L-Proline HSE 5.78 gm L-Serine HSE 4.25 gm L-Tyrosine HSE 0.34 gm	(See PL/00116/0294) Prescription Only Medicine	1st December 1997
00116/0296	Baxter Healthcare Limited	Synthamin 17, 10.0% Amino Acid IV Infusion without Electrolytes	L-Leucine HSE 7.3 gm L-Isoleucine HSE 6.0 gm L-Lysine Hydrochloride HSE 5.8 gm L-Valine HSE 5.8 gm L-Phenylalanine HSE 5.6 gm L-Histidine HSE 4.8 gm L-Threonine HSE 4.2 gm	(See PL/00116/0294) Prescription Only Medicine	1st December 1997