Brought to you by Mead Johnson, the maker of Nutramigen®

PURAMINO[™]

With myPurAmino, parents can find a dedicated resource for navigating insurance reimbursement.





Dear Parent,

Mead Johnson believes that getting excellent nutrition for your baby should be easy. We are proud to support you with myPurAmino[™], a dedicated resource to help you navigate insurance reimbursement.

GET STARTED WITH 3 EASY STEPS:

1. Contact the Enfamil[®] Consumer Resource Center at 1-800-BABY123 (1-800-222-9123) to enroll in myPurAmino.

2. Complete the enrollment form.

- Complete the "To Be Completed By Parents" portion of the form.
- Ask your baby's pediatrician to complete the "To Be Completed By Physician" portion of the form.
- Provide a copy of insurance card (front and back) and provide complete insurance information on the "To Be Completed By Parents" portion of the form.

3. Submit the completed documentation.

- Send the completed form pages along with copies of your insurance card to the email address or fax number provided by the Enfamil Consumer Resource Center.
- Our support staff will contact you to discuss the reimbursement process once the form has been received.*
- * While we can't guarantee insurance reimbursement, our dedicated staff will help you navigate the reimbursement process. Please keep in mind that reimbursement is based on the terms of your insurance contract.



Call 1-800-BABY123 (1-800-222-9123)

if you have questions about the form.

Our team can also help answer questions about your baby's nutrition.

Monday - Friday 8 a.m. to 8 p.m. Eastern Time and Saturday 9 a.m. to 5:30 p.m. Eastern Time

PURAMINO[™] IS AVAILABLE IN FOUR CONVENIENT WAYS:



For non-reimbursement questions – including feeding and nutrition – call 1-800-BABY123.

TO BE COMPLETED BY PARENTS

Patient Name				
Date of Birth		Gender: Male or Female		
Parent Contact Information				
First Name		Last Name		
Mobile Phone Number		Secondary Phone Number		
Home Address				
City	State		Zip Code	
Email Address				
Insurance Information				
Primary Medical Insurance		Patient Name		
Policy Number		Group Number	Insurance Phone Number	
Primary Prescription Insurance		Policy Number	Group Number	
Card Bin		Prescription Benefit Phone Number		
Have you tried getting insurance reimbursemer	nt through your provide	r in the past?		

□ In accordance with HIPAA compliance, I authorize access to my personal medical and insurance coverage information and understand that the information I provide will be held in strict confidence and only be used to conduct this verification and explore potential reimbursement.

□ I have completed the above insurance section completely, and I'm providing a copy (front and back) of my insurance card.



TO BE COMPLETED BY THE PHYSICIAN

Physician Name: ____

I am requesting insura	ice coverage and	reimbursement	for my patient,
------------------------	------------------	---------------	-----------------

My patient's current weight is _____ (kg) and height is _____(cm). He/She will require _____ kcal per day or _____ fl oz per day* of PurAmino™.

🗌 Oral 📃 Tu	ube feeding	I
-------------	-------------	---

Diagnosis	ICD-10 Code		Z Code
□ Allergic and dietetic gastroenteritis and colitis	K52.2 (add "z" code signifying allergen)	Allergy to peanuts Allergy to milk products Allergy to eggs Allergy to seafood Other food allergies	Z91.010 Z91.011 Z91.012 Z91.013 Z91.018
□ Allergic rhinitis due to food allergy	J30.5		
□ Atopic dermatitis due to food allergy	L27.2		
□ Bloody stools (newborn)	P54.1		
□ Bloody stools (non-newborn)/Melena	K92.1		
Eosinophilic colitis	K52.82		
Eosinophilic esophagitis	K20.0		
Eosinophilic gastritis and gastroenteritis	K52.81		
□ Failure to thrive (>28 days old)	R62.50		
□ Failure to thrive (child)	R62.51		
□ Failure to thrive (newborn <28 days old)	P92.6		
□ Feeding difficulties	R63.3		
□ Food allergy	T78.40XA		
□ Food protein-induced enterocolitis syndrome	K52.21		
□ Gastroesophageal reflux disease	K21.9		
□ Intestinal malabsorption	K90.9		
□ Malabsorption due to intolerance	K90.4		
\Box Other allergic and dietetic gastroenteritis and colitis	K52.29		
\Box Other diseases of stomach and duodenum	K31.89		
□ Short bowel syndrome	K91.2		
□ Underweight	R63.6 (add "z" code for weight percentile)	< 5th percentile 5th percentile to < 85th percentile 85th percentile to < 95th percentile > 95th percentile	Z68.51 Z68.52 Z68.53 Z68.54
□ Other diagnosis			

Product and Reimbursement Information for PurAmino[™] Infant and PurAmino[™] Jr Formula

Product Name	Item Number	Packaging	Ν	IDC Format Code	HCPCS Code
DurAming Infant Formula	Pur Amino Infant Formula 179101	14.1 oz Powder Can	Case	00087-5104-81	B4161
Puramino infant Formula		(4 cans per case)	Unit	00087-5104-80	
	PurAmino Ir Formula: Untlavored 1 178701	14.1 oz Powder Can	Case	00087-5122-47	B4161
PurAmino Jr Formula: Unflavored		(4 cans per case)	Unit	00087-5122-46	
PurAmino Jr Formula: Vanilla 178801	14.1 oz Powder Can	Case	00087-5122-45	D 4161	
	178801	(4 cans per case)	Unit	00087-5122-44	B4161

I have prescribed the use of PurAmino (a product of Mead Johnson & Company, LLC). Please, no substitutions and no generic formulas.

To date, my patient has failed to tolerate cow's milk and soy-based and/or protein hydrolysate infant formulas. PurAmino is medically necessary for my patient and will promote weight gain, growth and normal development while providing proper medical nutrition management. The FDA classifies PurAmino Infant as an "exempt infant formula" and PurAmino Jr as a "medical food" that should be used under medical supervision. Without the use of this hypoallergenic, amino acid-based formula, my patient may experience more complications, which can result in hospitalizations and/or costly parenteral nutrition.

Physician's Signature	Physician's Printed Name	Date
Center/Hospital/Institution/Practice		NPI#
City	State	
Primary Care Physician's Zip Code	Primary Care Physician's Phone Number	

* This amount may be adjusted as his/her nutritional needs change. PurAmino Infant (0-24 months) and PurAmino Jr (1 year and up) are designed to meet the nutritional needs of infants and children with severe cow's milk protein allergy or multiple food protein allergies who are unable to ingest a normal diet or other hypoallergenic formulas.