

# Nebraska WIC Nutrition Program Physician Authorization Form

For Specialty Formulas and WIC Supplemental Foods

### Infants up to 12 months

Formula and food cannot be issued until **all** appropriate sections are completed. Thank You!

		WIC Clinic:				
		Phone #:				
		Fax #:				
		Attention:				
A. Patient Information						
Name:	DOB:					
Parent/Caregiver's Name:						
B. Medical Reason/Diagnosis – (required)						
DV						
DX:						
Specialty formulas are not allowed	•	is such as: poor ap	petite, picky eater, p	parental preference, spitting		
up, colic, constipation, fussiness, o	or gas.					
C. Formula	20 /1	2 20 //	4.5			
WIC Provides approximately	: 28 oz/day: birth-	3 mo. 30 oz/da	<b>ay</b> : 4-5 mo. <b>22</b>	<b>2 oz/day</b> : 6-11 mo.		
Name of Formula						
Formula Amount (oz/day)	☐ Maximum allo	☐ Maximum allowable   OR   ☐   oz per day				
Special Instructions						
D. WIC Foods (6-12 months of age, only): All WIC infant foods will be issued if nothing is marked.						
☐ No WIC Infant Foods – cereal/fruits/vegetables ☐ All WIC Infant Foods are allowed						
Infant is not medically or developmentally ready for solid						
foods <b>AND</b> needs add	ditional formula 🔲	Yes 🗌 No				
E. Requested Length of Issuance: 6 months will be issued including current month if nothing is marked.						
$\square$ 1 mo. $\square$ 2 mo.	☐ 3 mo.	☐ 4 mo.	□ 5 mo.	□ 6 mo.		
F. Health Care Provider	Information (requi	red)				
	51					
Date:	Phone No.:		Fax No.:			
Provider's Name (Please Pri	nt):					
Signature/Stamp of Health (	Care Provider (MD, DO	, PA, NP):				
For WIC Use Only Approve	Date					

WIC approved formulas: <a href="http://dhhs.ne.gov/publichealth/Pages/wic\_healthcare-providers\_healthcare-provider-info.aspx">http://dhhs.ne.gov/publichealth/Pages/wic\_healthcare-providers\_healthcare-provider-info.aspx</a>

# EXAMPLES OF QUALIFYING MEDICAL CONDITIONS FOR SPECIALTY FORMULAS FROM WIC

Life-threatening disorders, diseases and medical conditions that impair the ingestion, digestion, absorption or utilization of nutrients that could adversely affect the infant's nutritional status are qualifying medical conditions for special formula:

#### **Conditions Including But Not Limited To:**

#### ICD - 10 Codes

Anemia D50, D64 Autoimmune Disorder D89 Celiac Disease K90.0 Cerebral Palsy G80.9 Cleft Lip/Palate Q35 – Q37 Congenital Malformations of Digestive System Q38 – Q45 Congenital Heart Disease Q20 – Q28 Cystic Fibrosis E84 Developmental Sensory/Motor Delays R62 Diabetes E10 Digestive System Disorders of the Newborn P05, P76-78 Diseases of Digestive System K92 Failure to Thrive/ Inadequate Growth R62.51 Feeding Disorders of Infancy/Early Childhood F98.29 Severe Food Allergies Food Allergies Z91.011 Intolerance to carbohydrate/fat/protein/starch Allergic and dietetic gastroenteritis and colitis C52.2 Dermatitis due to ingested food L27.2 Gastro Esophageal Reflux Disease P78.83, K21.0 Gastroenteritis and Colitis K52 Gastrointestinal Disorders R31 Genetic-Congenital Disorders R31 Immunodeficiency Disorders D84 Intestinal Malabsorption K90 Intestinal Infectious Disease A00-A09	ons Including But Not Limited To:	ICD – 10 Codes
Celiac Disease Cerebral Palsy Cerebral Palsy Cleft Lip/Palate Congenital Malformations of Digestive System Congenital Heart Disease Cystic Fibrosis E84 Developmental Sensory/Motor Delays Diabetes Diabetes Digestive System Disorders of the Newborn Diseases of Digestive System Feeding Disorders of Infancy/Early Childhood Feeding Disorde	Anemia	D50, D64
Cerebral Palsy Cleft Lip/Palate Congenital Malformations of Digestive System Congenital Malformations of Digestive System Congenital Heart Disease Cystic Fibrosis E84 Developmental Sensory/Motor Delays Diabetes Diabetes Digestive System Disorders of the Newborn Diseases of Digestive System Failure to Thrive/ Inadequate Growth Feeding Disorders of Infancy/Early Childhood Severe Food Allergies Food Allergies Food Allergies Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food Castro Esophageal Reflux Disease France Food France Food System Food Allergies Dermatitis due to ingested food Castroenteritis and Colitis Food France Food France Fran	Autoimmune Disorder	D89
Cleft Lip/Palate Congenital Malformations of Digestive System Congenital Malformations of Digestive System Congenital Heart Disease Cystic Fibrosis E84  Developmental Sensory/Motor Delays Diabetes Digestive System Disorders of the Newborn Diseases of Digestive System Failure to Thrive/ Inadequate Growth Feeding Disorders of Infancy/Early Childhood F98.29  Severe Food Allergies Food Allergy - milk products Intolerance to carbohydrate/fat/protein/starch Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food Gastroenteritis and Colitis Gastroenteritis and Colitis Gastrointestinal Disorders Genetic-Congenital Disorders Immunodeficiency Disorders Intestinal Malabsorption K90	Celiac Disease	K90.0
Congenital Malformations of Digestive System  Congenital Heart Disease  Cystic Fibrosis  E84  Developmental Sensory/Motor Delays  Diabetes  Diabetes  Digestive System Disorders of the Newborn  Diseases of Digestive System  Failure to Thrive/ Inadequate Growth  Feeding Disorders of Infancy/Early Childhood  Severe Food Allergies  Food Allergy - milk products  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Gastro Esophageal Reflux Disease  Gastrointestinal Disorders  Genetic-Congenital Disorders  Intestinal Malabsorption  Cy20 - Q28  R62  E10  P05, P76-78  R92  Fellum Po5, P76-78  R92  Fallure to Thrive/ Inadequate Growth  R62.51  Feeding Disorders of Infancy/Early Childhood  F98.29  Severe Food Allergies  Food Allergies  Food Allergies  Fy8.49  K90  Cy20 - Q28  Cy20 - Q28  E84  Intestinal Malabsorption	Cerebral Palsy	G80.9
Congenital Heart Disease Cystic Fibrosis E84  Developmental Sensory/Motor Delays R62  Diabetes F10  Digestive System Disorders of the Newborn Diseases of Digestive System Failure to Thrive/ Inadequate Growth Feeding Disorders of Infancy/Early Childhood F98.29  Severe Food Allergies Food Allergies Food Allergies Food Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food Gastro Esophageal Reflux Disease F78.83, K21.0  Gastrointestinal Disorders Genetic-Congenital Disorders Immunodeficiency Disorders Intestinal Malabsorption K90	Cleft Lip/Palate	Q35 – Q37
Cystic Fibrosis  Developmental Sensory/Motor Delays  Diabetes  Diabetes  Digestive System Disorders of the Newborn  Diseases of Digestive System  Failure to Thrive/ Inadequate Growth  Feeding Disorders of Infancy/Early Childhood  Severe Food Allergies  Food Allergy - milk products  Intolerance to carbohydrate/fat/protein/starch  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Gastro Esophageal Reflux Disease  Foeding Disorders  Gastrointestinal Disorders  Gastrointestinal Disorders  Inborn Errors of Metabolism/ Metabolic Disorders  E88  Immunodeficiency Disorders  D84  Intestinal Malabsorption  FOS, P76-78  R62  E90  F95, P76-78  K92  F98.29  F98.29  Severe Food Allergies  Z91.011  K90.4  K90.4  K90	Congenital Malformations of Digestive System	Q38 – Q45
Developmental Sensory/Motor Delays Diabetes E10 Digestive System Disorders of the Newborn Diseases of Digestive System Failure to Thrive/ Inadequate Growth Feeding Disorders of Infancy/Early Childhood Severe Food Allergies Food Allergy - milk products Intolerance to carbohydrate/fat/protein/starch Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food Gastro Esophageal Reflux Disease Foatrointestinal Disorders Gastrointestinal Disorders Foatrointestinal Disorders Foatrointest	Congenital Heart Disease	Q20 – Q28
Diabetes Digestive System Disorders of the Newborn Diseases of Digestive System Ciseases of Digestive System Failure to Thrive/ Inadequate Growth Re2.51 Feeding Disorders of Infancy/Early Childhood Severe Food Allergies Food Allergy - milk products Intolerance to carbohydrate/fat/protein/starch Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food Castro Esophageal Reflux Disease P78.83, K21.0 Gastroenteritis and Colitis K52 Gastrointestinal Disorders K31 Genetic-Congenital Disorders Congenital Disord	Cystic Fibrosis	E84
Digestive System Disorders of the Newborn  Diseases of Digestive System  Failure to Thrive/ Inadequate Growth  Feeding Disorders of Infancy/Early Childhood  Severe Food Allergies  Food Allergy - milk products  Intolerance to carbohydrate/fat/protein/starch  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Gastro Esophageal Reflux Disease  Gastrointestinal Disorders  Genetic-Congenital Disorders  Inborn Errors of Metabolism/ Metabolic Disorders  E88  Immunodeficiency Disorders  D84  Intestinal Malabsorption  K92  R62.51  F98.29  Z91.011  K90.4  K90.4	Developmental Sensory/Motor Delays	R62
Diseases of Digestive System  Failure to Thrive/ Inadequate Growth  Feeding Disorders of Infancy/Early Childhood  Severe Food Allergies  Food Allergy - milk products  Intolerance to carbohydrate/fat/protein/starch  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Gastro Esophageal Reflux Disease  Food Allergic and Colitis  Failure to Thrive/ Inadequate Growth  R62.51  F98.29  Severe Food Allergies  Z91.011  K90.4  K52.2  L27.2  Gastro Esophageal Reflux Disease  P78.83, K21.0  Gastroenteritis and Colitis  K52  Gastrointestinal Disorders  K31  Genetic-Congenital Disorders  Inborn Errors of Metabolism/ Metabolic Disorders  E88  Immunodeficiency Disorders  D84  Intestinal Malabsorption	Diabetes	E10
Failure to Thrive/ Inadequate Growth Feeding Disorders of Infancy/Early Childhood F98.29  Severe Food Allergies Food Allergy - milk products Intolerance to carbohydrate/fat/protein/starch Allergic and dietetic gastroenteritis and colitis Dermatitis due to ingested food F98.29  K90.4 K90.4 K52.2 Dermatitis due to ingested food F98.83, K21.0 Gastro Esophageal Reflux Disease F78.83, K21.0 Gastroenteritis and Colitis K52 Gastrointestinal Disorders F81 Genetic-Congenital Disorders F88 Immunodeficiency Disorders F88 Intestinal Malabsorption F80.2	Digestive System Disorders of the Newborn	P05, P76-78
Feeding Disorders of Infancy/Early Childhood  Severe Food Allergies  Food Allergy - milk products  Intolerance to carbohydrate/fat/protein/starch  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Gastro Esophageal Reflux Disease  Formula Disorders  Gastrointestinal Disorders  Inborn Errors of Metabolism/ Metabolic Disorders  Intestinal Malabsorption  F98.29  Z91.011  K90.4  K90.4  K52.2  L27.2  P78.83, K21.0  K52.2  K31  Genetic-Congenital Disorders  E88  Immunodeficiency Disorders  D84  Intestinal Malabsorption	Diseases of Digestive System	K92
Severe Food Allergies  Food Allergy - milk products  Intolerance to carbohydrate/fat/protein/starch  Allergic and dietetic gastroenteritis and colitis  Dermatitis due to ingested food  Castro Esophageal Reflux Disease  Gastroenteritis and Colitis  Gastrointestinal Disorders  Genetic-Congenital Disorders  Inborn Errors of Metabolism/ Metabolic Disorders  Intestinal Malabsorption  Z91.011  K90.4  K52.2  L27.2  P78.83, K21.0  R52  Q00 – Q99  E88  E88  Immunodeficiency Disorders  D84  Intestinal Malabsorption  K90	Failure to Thrive/ Inadequate Growth	R62.51
<ul> <li>Food Allergy - milk products</li> <li>Intolerance to carbohydrate/fat/protein/starch</li> <li>Allergic and dietetic gastroenteritis and colitis</li> <li>Dermatitis due to ingested food</li> <li>Gastro Esophageal Reflux Disease</li> <li>Gastroenteritis and Colitis</li> <li>K52</li> <li>Gastrointestinal Disorders</li> <li>Genetic-Congenital Disorders</li> <li>Inborn Errors of Metabolism/ Metabolic Disorders</li> <li>Intestinal Malabsorption</li> <li>Z91.011</li> <li>K90.4</li> <li>K52.2</li> <li>L27.2</li> <li>P78.83, K21.0</li> <li>K52</li> <li>Gastrointestinal Disorders</li> <li>E83</li> <li>Immunodeficiency Disorders</li> <li>E88</li> <li>Intestinal Malabsorption</li> </ul>	Feeding Disorders of Infancy/Early Childhood	F98.29
<ul> <li>Intolerance to carbohydrate/fat/protein/starch</li> <li>Allergic and dietetic gastroenteritis and colitis</li> <li>Dermatitis due to ingested food</li> <li>L27.2</li> <li>Gastro Esophageal Reflux Disease</li> <li>P78.83, K21.0</li> <li>Gastroenteritis and Colitis</li> <li>K52</li> <li>Gastrointestinal Disorders</li> <li>Genetic-Congenital Disorders</li> <li>Inborn Errors of Metabolism/ Metabolic Disorders</li> <li>Immunodeficiency Disorders</li> <li>Intestinal Malabsorption</li> <li>K90</li> </ul>	Severe Food Allergies	
<ul> <li>Allergic and dietetic gastroenteritis and colitis</li> <li>Dermatitis due to ingested food</li> <li>Gastro Esophageal Reflux Disease</li> <li>Gastroenteritis and Colitis</li> <li>Gastrointestinal Disorders</li> <li>Genetic-Congenital Disorders</li> <li>Inborn Errors of Metabolism/ Metabolic Disorders</li> <li>Intestinal Malabsorption</li> <li>K52.2</li> <li>K52</li> <li>K31</li> <li>Genetic-Congenital Disorders</li> <li>E88</li> <li>Immunodeficiency Disorders</li> <li>K90</li> </ul>	Food Allergy - milk products	Z91.011
<ul> <li>Dermatitis due to ingested food</li> <li>Gastro Esophageal Reflux Disease</li> <li>Gastroenteritis and Colitis</li> <li>Gastrointestinal Disorders</li> <li>Genetic-Congenital Disorders</li> <li>Inborn Errors of Metabolism/ Metabolic Disorders</li> <li>Immunodeficiency Disorders</li> <li>Intestinal Malabsorption</li> </ul>	Intolerance to carbohydrate/fat/protein/starch	K90.4
Gastro Esophageal Reflux Disease P78.83, K21.0  Gastroenteritis and Colitis K52  Gastrointestinal Disorders K31  Genetic-Congenital Disorders Q00 – Q99  Inborn Errors of Metabolism/ Metabolic Disorders E88  Immunodeficiency Disorders D84  Intestinal Malabsorption K90	Allergic and dietetic gastroenteritis and colitis	
Gastroenteritis and ColitisK52Gastrointestinal DisordersK31Genetic-Congenital DisordersQ00 – Q99Inborn Errors of Metabolism/ Metabolic DisordersE88Immunodeficiency DisordersD84Intestinal MalabsorptionK90	Dermatitis due to ingested food	L27.2
Gastrointestinal Disorders K31 Genetic-Congenital Disorders Q00 – Q99 Inborn Errors of Metabolism/ Metabolic Disorders E88 Immunodeficiency Disorders D84 Intestinal Malabsorption K90	Gastro Esophageal Reflux Disease	P78.83, K21.0
Genetic-Congenital DisordersQ00 – Q99Inborn Errors of Metabolism/ Metabolic DisordersE88Immunodeficiency DisordersD84Intestinal MalabsorptionK90	Gastroenteritis and Colitis	K52
Inborn Errors of Metabolism/ Metabolic DisordersE88Immunodeficiency DisordersD84Intestinal MalabsorptionK90	Gastrointestinal Disorders	K31
Immunodeficiency DisordersD84Intestinal MalabsorptionK90	Genetic-Congenital Disorders	Q00 – Q99
Intestinal Malabsorption K90	Inborn Errors of Metabolism/ Metabolic Disorders	E88
	Immunodeficiency Disorders	D84
Intestinal Infectious Disease A00-A09	Intestinal Malabsorption	K90
	Intestinal Infectious Disease	A00-A09
Lactose Intolerance E73	Lactose Intolerance	E73
Prematurity/ Low Birth Weight P05, P08	Prematurity/ Low Birth Weight	P05, P08
Underweight R63.6, Z68.51	Underweight	R63.6, Z68.51

## NON-QUALIFYING CONDITIONS

Specialty Formula is **NOT PROVIDED FOR:** 

- Parent preference
- Food dislikes
- Picky eating
- Poor appetite
- Non-specific symptoms or diagnoses (i.e. formula intolerance, spitting up, colic, constipation, picky eater, fussiness, and gas)
- Formula intolerance that can be successfully managed with the use of other WIC foods or contract formulas.

Clients with <u>non-qualifying</u> conditions may receive our regular **Contract Formulas**:

- Enfamil Infant
- Enfamil AR
- Enfamil ProSobee
- Enfamil Gentlease

### **Specialty Infant Formulas** -

provided by NE WIC with a qualifying medical condition:

- Alfamino Infant
- Elecare Infant

(0-11 months)

**NFANTS** 

- Enfamil Enfacare
- Neocate Infant
- Nutramigen

- Preaestimil
- PurAmino
- Similac Alimentum
- Similac Neosure
- Human Milk Fortifier

Current WIC Formulary can be found on the NE WIC Website:

http://dhhs.ne.gov/publichealth/Pages/wic healthcare-providers healthcare-providerinfo index.aspx \*ICD=International Classifications of Diseases Tenth Revision <a href="http://www.icd10data.com/">http://www.icd10data.com/</a>

Questions?

Contact NE WIC State Office: 402-471-2781; www.dhhs.ne.gov/nutrition/WICindex.htm 11.09