

| | | | |
|---------------------------------|--------------|-------------------|----------|
| Ferro | mg/100 Kcal | 1,80 – 2,50 | 2,10 |
| Potássio | mg/100 Kcal | 88,2 – 160,0 | 123,5 |
| Magnésio | mg/100 Kcal | 8,10 – 15,00 | 12,30 |
| Manganês | mg/100 Kcal | 0,00504 – 0,01600 | 0,0152 |
| Sódio | mg/100 Kcal | 63,0 – 84,0 | 78,7 |
| Fósforo | mg/100 Kcal | 81 – 120 | 103 |
| Selênio | mcg/100 Kcal | 4.500 – 8.600 | 6,101 |
| Zinco | mg/100 Kcal | 1,35 – 2,00 | 1,63 |
| Calcio | mg/100 Kcal | 149 – 210 | 184 |
| Taurina | mg/100kcal | 5,4 – 12,00 | 10,34 |
| Esterilidade comercial BT | --- | Ausente | Ausente |
| Fibra | --- | 1 – 5 | 2 |
| Homogeneidade | --- | 1 – 5 | 2 |
| Cor | --- | 1 – 4 | 2 |
| Odor | --- | 1 – 4 | 2 |
| pH | --- | 6,40 – 7,20 | 6,70 |
| Sedimento | Mg/500mL | | 0,0 |
| Sabor | --- | 1 – 4 | 2 |
| Viscosidade | Cps | | 10,00 |
| Estrutura | --- | | 2 |
| Suspensão | --- | 1 – 5 | 2 |
| Soro | % | | 1 |
| Amostra de retenção | --- | Retido | Retido |
| Amostra de retenção | --- | Retido | Retido |
| Iodeto | mcg/100Kcal | 22,5 – 60,0 | 31,6 |
| Revisão de registro de produção | --- | Aprovado | Aprovado |
| Revisão de registro de produção | --- | Aprovado | Aprovado |
| Aflatoxina M1 | mcg/kg | <=0,25 | <0,01 |
| Relação cálcio / fósforo | mg / mg | 1,2 – 2,00 | 1,78 |
| Relação vitamina B6 / proteína | --- | >=15,0 | 58,0 |

São Paulo, 04 de Abril de 2022.

Larissa Vitor

Electronically signed
by: Larissa Vitor
Reason: I am the
author of this
document
Date: Apr 4, 2022
14:04 ADT

Farmacêutico responsável



ORIGINAL DOCUMENT
Kayla Baumgart

Certificate of Analysis

CERT-27-OCT-2021-69882
Created: 13-OCT-2021

| | |
|----------------------|--|
| Material Description | ENFABEBE PREMATURES PWD 363G (6CAN) AR |
| SAP Material Number | 2044019 |
| Item | 0019-85 |
| Inventory Batch | ZP1HUV |
| Disposition | Accepted |
| Disposition Version | 1 |
| Manufacture Date | 26-AUG-2021 |
| Expiry Date | 01-MAR-2023 |

| Test Name | Sample Type | Blend - Variable Specification No. | Results | UoM | Result Code |
|-------------------------------------|-------------|------------------------------------|------------|------------|-------------|
| Release Check | SUMMARY | 0 | Acceptable | Acceptable | A |
| Record Review | SUMMARY | 0 | Pass | Pass | A |
| Release Check for Relabeled Product | SUMMARY | 0 | Pass | Pass | A |

This batch was relabeled from Enfabebe Prematuros Powder, 2044073, batch 0615950. All analytical testing was completed on the original batch. The COA for the original batch is attached.

Reviewed by: *Gary Egli*
Gary Egli
NJN SOP Administrator

This document contains confidential and proprietary information of Mead Johnson Nutrition Company.



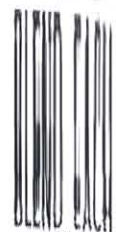
ORIGINAL DOCUMENT
Kayla Baumgart

Certificate of Analysis

CERT-27-OCT-2021-69883
Created: 26-AUG-2021

| | |
|--|---|
| Material Description SAP Material Number Formulation Item Inventory Batch Regulatory Batch Disposition Disposition Version Manufacture Date Expiry Date | ENFABEBE PREMATUROS PWD 363G (6CAN) ARG 2044073 IF00000968 0019-86 0615950 ZP1HUV Accepted 1 26-AUG-2021 01-MAR-2023 |
|--|---|

| Test Name | Sample Type | Blend - Variable Specification No. | Results | UoM | Result Code |
|--------------------------------------|-------------|------------------------------------|--------------|-----------------|-------------|
| Release Check | SUMMARY | 0 | Acceptable | Acceptable | A |
| Loss on Drying | COMPOSITE | 0 | <=3.0 | | A |
| Fat | COMPOSITE | 0 | 23.7 - 28.9 | 2.5 g/100g | A |
| Protein | COMPOSITE | 0 | 12.5 - 14.9 | 26.3 g/100g | A |
| C18:2 Linoleic Acid | COMPOSITE | 0 | 688 - 1200 | 13.9 g/100g | A |
| C18:3 Linolenic Acid | COMPOSITE | 0 | 69 - 150 | 907 mg/100cal | A |
| C20:4 Arachidonic Acid | COMPOSITE | 0 | 30.6 - 39.0 | 120 mg/100cal | A |
| C22:6 Docosahexaenoic Acid | COMPOSITE | 0 | 15.3 - 23.8 | 36.3 mg/100cal | A |
| Carbohydrate | COMPOSITE | 0 | 47.6 - 56.5 | 17.1 mg/100cal | A |
| Vitamin B12 | COMPOSITE | 0 | 0.27 - 1.10 | 53.4 g/100g | A |
| Pantothenic Acid | COMPOSITE | 0 | 765 - 1750 | 0.44 mcg/100cal | A |
| Vitamin E | COMPOSITE | 0 | 3.6 - 7.0 | 1102 mcg/100cal | A |
| Riboflavin | COMPOSITE | 0 | 180 - 500 | 5.1 IU/100cal | A |
| Vitamin C | BLEND_EACH | 3 | 14.4 - 59.0 | 281 mcg/100cal | A |
| Vitamin C | BLEND_EACH | 2 | 14.4 - 59.0 | 29.6 mg/100cal | A |
| Vitamin C | BLEND_EACH | 1 | 14.4 - 59.0 | 31.8 mg/100cal | A |
| Vitamin C | SINGLE | 0 | 14.4 - 59.0 | 30.4 mg/100cal | A |
| Vitamin C | SINGLE | 0 | 14.4 - 59.0 | 28.2 mg/100cal | A |
| Vitamin A | SINGLE | 0 | 14.4 - 59.0 | 30.1 mg/100cal | A |
| Thiamine HCl | COMPOSITE | 0 | 405 - 655 | 517 IU/100cal | A |
| Vitamin C Average across all blends | COMPOSITE | 0 | 163 - 360 | 232 mcg/100cal | A |
| Vitamin C Maximum across all blends | SUMMARY | 0 | 14.4 - 59.0 | 30.6 mg/100cal | A |
| Vitamin C Minimum across all blends | SUMMARY | 0 | 14.4 - 59.0 | 31.8 mg/100cal | A |
| Calcium | SUMMARY | 0 | 14.4 - 59.0 | 29.6 mg/100cal | A |
| Calcium | BLEND_EACH | 3 | 110 - 140 | 130 ng/100cal | A |
| Calcium | BLEND_EACH | 2 | 110 - 140 | 128 ng/100cal | A |
| Calcium | BLEND_EACH | 1 | 110 - 140 | 129 ng/100cal | A |
| Calcium Average across all blends | SUMMARY | 0 | 110 - 140 | 129 mg/100cal | A |
| Calcium Maximum across all blends | SUMMARY | 0 | 110 - 140 | 130 mg/100cal | A |
| Calcium Minimum across all blends | SUMMARY | 0 | 110 - 140 | 130 mg/100cal | A |
| Phosphorus Minimum across all blends | SUMMARY | 0 | 110 - 140 | 128 mg/100cal | A |
| Selenium | SUMMARY | 0 | 60 - 90 | 77 mg/100cal | A |
| Chloride | COMPOSITE | 0 | 2.5 - 7.0 | 5.1 mcg/100cal | A |
| Copper | COMPOSITE | 0 | 70.2 - 117.0 | 85.3 mg/100cal | A |
| Copper | BLEND_EACH | 3 | 81 - 150 | 98 mcg/100cal | A |
| Copper | BLEND_EACH | 2 | 81 - 150 | 107 mcg/100cal | A |
| Copper | BLEND_EACH | 1 | 81 - 150 | 97 mcg/100cal | A |
| Copper Average across all blends | SUMMARY | 0 | 81 - 150 | 100 mcg/100cal | A |
| Copper Maximum across all blends | SUMMARY | 0 | 81 - 150 | 107 mcg/100cal | A |
| Copper Minimum across all blends | SUMMARY | 0 | 81 - 150 | 97 mcg/100cal | A |
| Iron | SUMMARY | 0 | 81 - 150 | 97 mcg/100cal | A |
| Iron | BLEND_EACH | 3 | 1.6 - 2.5 | 1.9 ng/100cal | A |
| Iron | BLEND_EACH | 2 | 1.6 - 2.5 | 1.9 ng/100cal | A |
| Iron | BLEND_EACH | 1 | 1.6 - 2.5 | 1.8 ng/100cal | A |
| Iron Average across all blends | SUMMARY | 0 | 1.6 - 2.5 | 1.9 mg/100cal | A |
| Iron Maximum across all blends | SUMMARY | 0 | 1.6 - 2.5 | 1.9 mg/100cal | A |
| Iron Minimum across all blends | SUMMARY | 0 | 1.6 - 2.5 | 1.9 mg/100cal | A |
| Iodide | SUMMARY | 0 | 1.6 - 2.5 | 1.8 mg/100cal | A |
| Potassium | COMPOSITE | 0 | 18.9 - 42.0 | 28.6 mg/100cal | A |



| | | | | | |
|-------------------------------------|------------|----------|------------|---------------|---|
| Potassium | | 95 - 180 | 168 | | |
| Potassium | BLEND_EACH | 2 | 95 - 180 | 167 mg/100cal | A |
| Potassium Average across all blends | BLEND_EACH | 1 | 95 - 180 | 171 mg/100cal | A |
| Potassium Maximum across all blends | SUMMARY | 0 | 95 - 180 | 168 mg/100cal | A |
| Potassium Minimum across all blends | SUMMARY | 0 | 95 - 180 | 171 mg/100cal | A |
| Magnesium | SUMMARY | 0 | 95 - 180 | 167 mg/100cal | A |
| Magnesium | BLEND_EACH | 3 | 7.2 - 12.6 | | |



CERTIFICADO DE ANÁLISE

Descrição do produto: Enfamil Premature Pro 24Cal Nur2oZ (8X6BTL) US
Código do produto: 2040388
Lote: EV1MUG
Data de fabricação: 26-DEZ-2021
Data de validade: 22-SET-2022
Disposição: Aprovado

| TESTE | UNIDADE | ESPECIFICAÇÃO | RESULTADO |
|------------------------------|-------------|-----------------|-----------|
| C18:2 Acido Linoleico | mg/100Kcal | 648 – 1150 | 917 |
| C18:3 Acido Linolenico | mg/100Kcal | 72 – 136 | 105 |
| C20:4 Acido Araquidonico | mg/100Kcal | 30,6 – 41,7 | 38,1 |
| C22:6 Acido Docosahexaenóico | mg/100Kcal | 15,3 – 22,6 | 18,5 |
| Carboidratos | % p/p | 7,58 – 9,28 | 8,26 |
| L-Carnitina | mg/100Kcal | 2,16 – 4,30 | 2,99 |
| Colina | mg/100Kcal | 21,6 – 40,0 | 31,4 |
| Calorias Totais | cal/floz | 22 - 26 | 24 |
| Gordura | % p/p | 3,51 – 4,29 | 3,92 |
| Cinzas | % p/p | 0,499 – 0,749 | 0,663 |
| Cinzas | % p/p | 0,499 – 0,749 | 0,730 |
| Proteína | % p/p | 2,34 – 2,81 | 2,77 |
| Sólidos | % p/p | | 15,68 |
| Vitamina C | mg/100 Kcal | 18 – 70 | 54,2 |
| Vitamina C | mg/100 Kcal | 18 – 70 | 73,1 |
| Vitamina D3 | IU/100Kcal | 270 - 450 | 406 |
| Vitamina E | IU/100Kcal | 5,67 – 10,50 | 9,16 |
| Vitamina K | mcg/100kcal | 8,10 – 25,00 | 18,99 |
| Vitamina A | IU/100 Kcal | 1220 – 1950 | 1672 |
| Cloridrato de Tiamina | mcg/100Kcal | 180 – 400 | 329 |
| Vitamina B12 | mcg/100Kcal | 0,230 – 1,000 | 0,414 |
| Riboflavina | mcg/100Kcal | 270 – 500 | 445 |
| Vitamina B6 | mcg/100Kcal | 135,00 – 273,00 | 201,59 |
| Ácido Pantotênico | mcg/100kcal | 1080 - 1900 | 1352 |
| Niacina | mcg/100kcal | 3600 - 7000 | 5298 |
| Adenosina | mg/100cal | | 0,394 |
| Citidina | mg/100cal | | 3,34 |
| Guanosina | mg/100cal | | 0,272 |
| Nucleotídeos Totais | mg/100cal | | 5,29 |
| Uridina | mg/100cal | | 1,28 |
| Inositol | mg/100kcal | 39,6 – 74,0 | 61,6 |
| Biotina | mcg/100kcal | 3,6 – 8,00 | 6,72 |
| Ácido Fólico | mcg/100kcal | 37,0 – 86,4 | 57,9 |
| Cloreto | mg/100 Kcal | 95,4 – 140 | 116,8 |
| Cobre | mg/100 Kcal | 0,108 – 0,180 | 0,154 |