



ORIGINAL DOCUMENT
Kayla Baumgart

Certificate of Analysis

CERT-2-AUG-2021-68525

Created: 22-JUL-2021

Material Description ENFABEBE PREMATUROS PWD 363G (6CAN) AR
SAP Material Number 2044019
Item 0019-85
Inventory Batch ZP1FGH
Disposition Accepted
Disposition Version 1
Mfg. Lot Number ZP1FGH
Manufacture Date 15-JUN-2021
Expiry Date 01-JAN-2023

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

This batch was relabeled from Enfabebe Prematuros Powder, 2044073, batch 0605805. All analytical testing was completed on the original batch. The COA for the original batch is attached.

Reviewed by:

Gary Egli
MJN SOP Administrator

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Certificate of Analysis

ORIGINAL DOCUMENT
Kayla Baumgart

CERT-2-AUG-2021-68524
Created: 15-JUN-2021

Material Description ENFABEBE PREMATUROS PWD 363G (6CAN) ARG
SAP Material Number 2044073
Formulation IF00000968
Item 0019-86
Inventory Batch 0605805
Regulatory Batch ZP1FGH
Disposition Accepted
Disposition Version 2
Manufacture Date 15-JUN-2021
Expiry Date 01-JAN-2023

| Test Name | Sample Type | Blend - Variable No. | Specification | Results | UoM | Result Code |
|-------------------------------------|-------------|-------------------------|---------------|------------|------------|-------------|
| Release Check | SUMMARY | 0 | Acceptable | Acceptable | | A |
| Loss on Drying | COMPOSITE | 0 | <=3.0 | 2.5 | g/100g | A |
| Protein | BLEND_UNI | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Protein | BLEND_UNI | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Protein | BLEND_UNI | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Protein | BLEND_UNI | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Protein | BLEND_UNI | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Protein | COMPOSITE | 0 | 12.5 - 14.9 | 14.1 | g/100g | A |
| Fat | COMPOSITE | 0 | 23.7 - 28.9 | 27.8 | g/100g | A |
| Total Calories | COMPOSITE | 0 | 481 - 557 | 514 | /100g | A |
| Trans Fatty Acids | COMPOSITE | 0 | | 0.0 | g/100kcal | A |
| Carbohydrate | COMPOSITE | 0 | 47.6 - 56.5 | 51.8 | g/100g | A |
| C22:6 Docosahexaenoic Acid | COMPOSITE | 0 | 15.3 - 23.8 | 16.8 | mg/100cal | A |
| C20:4 Arachidonic Acid | COMPOSITE | 0 | 30.6 - 39.0 | 35.9 | mg/100cal | A |
| C18:3 Linolenic Acid | COMPOSITE | 0 | 69 - 150 | 110 | mg/100cal | A |
| C18:2 Linoleic Acid | COMPOSITE | 0 | 688 - 1200 | 942 | mg/100cal | A |
| Total Simple Sugars | COMPOSITE | 0 | | 6.8 | g/100kcal | A |
| Ash | COMPOSITE | 0 | 2.8 - 4.2 | 3.9 | g/100g | A |
| Saturated Fatty Acids | COMPOSITE | 0 | | 2.08 | g/100kcal | A |
| Polyunsaturated Fatty Acids | COMPOSITE | 0 | | 1.11 | g/100kcal | A |
| Monounsaturated Fatty Acids | COMPOSITE | 0 | | 1.74 | g/100kcal | A |
| Folic Acid | COMPOSITE | 0 | 23.4 - 50.0 | 28.8 | mcg/100cal | A |
| Choline | COMPOSITE | 0 | 21.6 - 46.7 | 34.1 | mg/100cal | A |
| Biotin | COMPOSITE | 0 | 5.4 - 10.0 | 9.0 | mcg/100cal | A |
| Vitamin D3 | COMPOSITE | 0 | 67.5 - 100.0 | 89.7 | IU/100cal | A |
| Vitamin C Minimum across all blends | SUMMARY | 0 | 14.4 - 59.0 | 29.4 | mg/100cal | A |
| Vitamin C Maximum across all blends | SUMMARY | 0 | 14.4 - 59.0 | 32.1 | mg/100cal | A |
| Vitamin C Average across all blends | SUMMARY | 0 | 14.4 - 59.0 | 30.7 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 5 | 14.4 - 59.0 | 31.3 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 6 | 14.4 - 59.0 | 32.1 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 4 | 14.4 - 59.0 | 30.5 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 3 | 14.4 - 59.0 | 30.4 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 2 | 14.4 - 59.0 | 29.4 | mg/100cal | A |
| Vitamin C | BLEND_EACH | 1 | 14.4 - 59.0 | 30.6 | mg/100cal | A |
| Vitamin C | BLEND_UNI | 0 | 14.4 - 59.0 | 34.0 | mg/100cal | A |
| Vitamin C | BLEND_UNI | 0 | 14.4 - 59.0 | 32.2 | mg/100cal | A |
| Vitamin C | BLEND_UNI | 0 | 14.4 - 59.0 | 30.2 | mg/100cal | A |
| Vitamin C | BLEND_UNI | 0 | 14.4 - 59.0 | 31.6 | mg/100cal | A |
| Vitamin C | BLEND_UNI | 0 | 14.4 - 59.0 | 28.6 | mg/100cal | A |
| Vitamin C | SINGLE | 0 | 14.4 - 59.0 | 27.0 | mg/100cal | A |
| Vitamin C | SINGLE | 0 | 14.4 - 59.0 | 25.5 | mg/100cal | A |
| Vitamin B6 | COMPOSITE | 0 | 60.3 - 200.0 | 106.1 | mcg/100cal | A |
| Riboflavin | COMPOSITE | 0 | 180 - 500 | 310 | mcg/100cal | A |
| Vitamin B12 | COMPOSITE | 0 | 0.27 - 1.10 | 0.33 | mcg/100cal | A |
| Thiamine HCl | COMPOSITE | 0 | 163 - 360 | 244 | mcg/100cal | A |
| Vitamin A | BLEND_UNI | 0 | 405 - 655 | 563 | IU/100cal | A |
| Vitamin A | BLEND_UNI | 0 | 405 - 655 | 522 | IU/100cal | A |
| Vitamin A | BLEND_UNI | 0 | 405 - 655 | 557 | IU/100cal | A |
| Vitamin A | BLEND_UNI | 0 | 405 - 655 | 542 | IU/100cal | A |

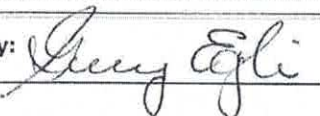
| | | | | | | |
|-------------------------------------|------------|---|--------------|------|------------|---|
| Vitamin A | BLEND_UNI | 0 | 405 - 655 | 513 | IU/100cal | A |
| Vitamin A | COMPOSITE | 0 | 405 - 655 | 514 | IU/100cal | A |
| Pantothenic Acid | COMPOSITE | 0 | 765 - 1750 | 1126 | mcg/100cal | A |
| Niacin | BLEND_UNI | 0 | 900 - 1500 | 1401 | mcg/100cal | A |
| Niacin | BLEND_UNI | 0 | 900 - 1500 | 1369 | mcg/100cal | A |
| Niacin | COMPOSITE | 0 | 900 - 1500 | 1321 | mcg/100cal | A |
| Inositol | COMPOSITE | 0 | 21.6 - 48.0 | 37.4 | mg/100cal | A |
| Vitamin E | COMPOSITE | 0 | 3.6 - 7.0 | 5.1 | IU/100cal | A |
| Vitamin K | COMPOSITE | 0 | 8.1 - 20.0 | 15.3 | mcg/100cal | A |
| Calcium | BLEND_EACH | 6 | 110 - 140 | 132 | mg/100cal | A |
| Calcium | BLEND_EACH | 5 | 110 - 140 | 132 | mg/100cal | A |
| Calcium | BLEND_EACH | 4 | 110 - 140 | 132 | mg/100cal | A |
| Calcium | BLEND_EACH | 3 | 110 - 140 | 131 | mg/100cal | A |
| Calcium | BLEND_EACH | 2 | 110 - 140 | 132 | mg/100cal | A |
| Calcium | BLEND_EACH | 1 | 110 - 140 | 130 | mg/100cal | A |
| Calcium | COMPOSITE | 0 | 110 - 140 | 132 | mg/100cal | A |
| Calcium Average across all blends | SUMMARY | 0 | 110 - 140 | 132 | mg/100cal | A |
| Calcium Maximum across all blends | SUMMARY | 0 | 110 - 140 | 132 | mg/100cal | A |
| Calcium Minimum across all blends | SUMMARY | 0 | 110 - 140 | 130 | mg/100cal | A |
| Chloride | COMPOSITE | 0 | 70.2 - 117.0 | 91.3 | mg/100cal | A |
| Copper | BLEND_EACH | 6 | 81 - 150 | 104 | mcg/100cal | A |
| Copper | BLEND_EACH | 5 | 81 - 150 | 103 | mcg/100cal | A |
| Copper | BLEND_EACH | 4 | 81 - 150 | 111 | mcg/100cal | A |
| Copper | BLEND_EACH | 3 | 81 - 150 | 107 | mcg/100cal | A |
| Copper | BLEND_EACH | 2 | 81 - 150 | 102 | mcg/100cal | A |
| Copper | BLEND_EACH | 1 | 81 - 150 | 105 | mcg/100cal | A |
| Copper | BLEND_UNI | 0 | 81 - 150 | 108 | mcg/100cal | A |
| Copper | BLEND_UNI | 0 | 81 - 150 | 110 | mcg/100cal | A |
| Copper | BLEND_UNI | 0 | 81 - 150 | 106 | mcg/100cal | A |
| Copper | BLEND_UNI | 0 | 81 - 150 | 108 | mcg/100cal | A |
| Copper | BLEND_UNI | 0 | 81 - 150 | 112 | mcg/100cal | A |
| Copper Average across all blends | SUMMARY | 0 | 81 - 150 | 105 | mcg/100cal | A |
| Copper Maximum across all blends | SUMMARY | 0 | 81 - 150 | 111 | mcg/100cal | A |
| Copper Minimum across all blends | SUMMARY | 0 | 81 - 150 | 102 | mcg/100cal | A |
| Iron | BLEND_EACH | 6 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron | BLEND_EACH | 5 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_EACH | 4 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_EACH | 3 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_EACH | 2 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_EACH | 1 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron | BLEND_UNI | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron Average across all blends | SUMMARY | 0 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iron Maximum across all blends | SUMMARY | 0 | 1.6 - 2.5 | 2.1 | mg/100cal | A |
| Iron Minimum across all blends | SUMMARY | 0 | 1.6 - 2.5 | 2.0 | mg/100cal | A |
| Iodide | COMPOSITE | 0 | 18.9 - 42.0 | 21.5 | mcg/100cal | A |
| Potassium | BLEND_EACH | 6 | 95 - 180 | 165 | mg/100cal | A |
| Potassium | BLEND_EACH | 5 | 95 - 180 | 166 | mg/100cal | A |
| Potassium | BLEND_EACH | 4 | 95 - 180 | 165 | mg/100cal | A |
| Potassium | BLEND_EACH | 3 | 95 - 180 | 163 | mg/100cal | A |
| Potassium | BLEND_EACH | 2 | 95 - 180 | 164 | mg/100cal | A |
| Potassium | BLEND_EACH | 1 | 95 - 180 | 165 | mg/100cal | A |
| Potassium Average across all blends | SUMMARY | 0 | 95 - 180 | 165 | mg/100cal | A |
| Potassium Maximum across all blends | SUMMARY | 0 | 95 - 180 | 166 | mg/100cal | A |
| Potassium Minimum across all blends | SUMMARY | 0 | 95 - 180 | 163 | mg/100cal | A |
| Magnesium | BLEND_EACH | 6 | 7.2 - 13.6 | 10.9 | mg/100cal | A |
| Magnesium | BLEND_EACH | 5 | 7.2 - 13.6 | 10.8 | mg/100cal | A |
| Magnesium | BLEND_EACH | 4 | 7.2 - 13.6 | 10.9 | mg/100cal | A |
| Magnesium | BLEND_EACH | 3 | 7.2 - 13.6 | 11.0 | mg/100cal | A |
| Magnesium | BLEND_EACH | 2 | 7.2 - 13.6 | 10.8 | mg/100cal | A |
| Magnesium | BLEND_EACH | 1 | 7.2 - 13.6 | 10.8 | mg/100cal | A |
| Magnesium Average across all blends | SUMMARY | 0 | 7.2 - 13.6 | 10.9 | mg/100cal | A |
| Magnesium Maximum across all blends | SUMMARY | 0 | 7.2 - 13.6 | 11.0 | mg/100cal | A |
| Magnesium Minimum across all blends | SUMMARY | 0 | 7.2 - 13.6 | 10.8 | mg/100cal | A |
| Manganese | BLEND_EACH | 6 | 13.5 - 30.0 | 20.3 | mcg/100cal | A |
| Manganese | BLEND_EACH | 5 | 13.5 - 30.0 | 20.6 | mcg/100cal | A |
| Manganese | BLEND_EACH | 4 | 13.5 - 30.0 | 20.0 | mcg/100cal | A |
| Manganese | BLEND_EACH | 3 | 13.5 - 30.0 | 20.4 | mcg/100cal | A |
| Manganese | BLEND_EACH | 2 | 13.5 - 30.0 | 20.0 | mcg/100cal | A |
| Manganese | BLEND_EACH | 1 | 13.5 - 30.0 | 19.4 | mcg/100cal | A |
| Manganese Average across all blends | SUMMARY | 0 | 13.5 - 30.0 | 20.1 | mcg/100cal | A |
| Manganese Maximum across all blends | SUMMARY | 0 | 13.5 - 30.0 | 20.6 | mcg/100cal | A |
| Manganese Minimum across all blends | SUMMARY | 0 | 13.5 - 30.0 | 19.4 | mcg/100cal | A |
| Sodium | BLEND_EACH | 6 | 33.3 - 44.4 | 41.1 | mg/100cal | A |
| Sodium | BLEND_EACH | 5 | 33.3 - 44.4 | 41.3 | mg/100cal | A |
| Sodium | BLEND_EACH | 4 | 33.3 - 44.4 | 41.1 | mg/100cal | A |
| Sodium | BLEND_EACH | 3 | 33.3 - 44.4 | 40.5 | mg/100cal | A |
| Sodium | BLEND_EACH | 2 | 33.3 - 44.4 | 40.3 | mg/100cal | A |
| Sodium | BLEND_EACH | 1 | 33.3 - 44.4 | 40.3 | mg/100cal | A |
| Sodium Average across all blends | SUMMARY | 0 | 33.3 - 44.4 | 40.8 | mg/100cal | A |
| Sodium Maximum across all blends | SUMMARY | 0 | 33.3 - 44.4 | 41.3 | mg/100cal | A |

| | | | | | | |
|--------------------------------------|------------|---|-------------|---------|------------|---|
| | SUMMARY | 0 | 33.3 - 44.4 | 40.3 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 6 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 5 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 4 | 60 - 90 | 78 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 3 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 2 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus | BLEND_EACH | 1 | 60 - 90 | 75 | mg/100cal | A |
| Phosphorus | COMPOSITE | 0 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus Average across all blends | SUMMARY | 0 | 60 - 90 | 77 | mg/100cal | A |
| Phosphorus Maximum across all blends | SUMMARY | 0 | 60 - 90 | 78 | mg/100cal | A |
| Phosphorus Minimum across all blends | SUMMARY | 0 | 60 - 90 | 75 | mg/100cal | A |
| Selenium | COMPOSITE | 0 | 2.5 - 7.0 | 4.6 | mcg/100cal | A |
| Zinc | BLEND_UNI | 0 | 0.9 - 1.5 | 1.2 | mg/100cal | A |
| Zinc | BLEND_UNI | 0 | 0.9 - 1.5 | 1.3 | mg/100cal | A |
| Zinc | BLEND_UNI | 0 | 0.9 - 1.5 | 1.2 | mg/100cal | A |
| Zinc | BLEND_UNI | 0 | 0.9 - 1.5 | 1.2 | mg/100cal | A |
| Zinc | BLEND_UNI | 0 | 0.9 - 1.5 | 1.2 | mg/100cal | A |
| Zinc | COMPOSITE | 0 | 0.9 - 1.5 | 1.2 | mg/100cal | A |
| L-Carnitine Assay | COMPOSITE | 0 | 1.8 - 5.0 | 3.2 | mg/100cal | A |
| Taurine | COMPOSITE | 0 | 5.4 - 12.0 | 12.0 | mg/100cal | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=2 | 0 | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=2 | 0 | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=2 | 0 | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=2 | 0 | | A |
| Bacillus cereus - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Bacillus cereus - c value | SINGLE | 0 | <=1 | 0 | | A |
| Bacillus cereus - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Bacillus cereus - c value | SINGLE | 0 | <=2 | 0 | | A |
| Bacillus cereus - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Bacillus cereus - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Bacillus cereus | SINGLE | 0 | <=1000 | 5 | CFU/g | A |
| Bacillus cereus | SINGLE | 0 | <=1000 | 5 | CFU/g | A |
| Bacillus cereus | SINGLE | 0 | <=1000 | <5 | CFU/g | A |
| Bacillus cereus | SINGLE | 0 | <=1000 | 5 | CFU/g | A |
| Bacillus cereus | SINGLE | 0 | <=1000 | 5 | CFU/g | A |
| Bacillus cereus - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Coliforms | SINGLE | 0 | <=100 | <3 | CFU/g | A |
| Coliforms | SINGLE | 0 | <=100 | <3 | CFU/g | A |
| Coliforms | SINGLE | 0 | <=100 | <3 | CFU/g | A |
| Coliforms | SINGLE | 0 | <=100 | <3 | CFU/g | A |
| Coliforms | SINGLE | 0 | <=100 | <3 | CFU/g | A |
| Fecal Coliforms | SINGLE | 0 | <3 | <3 | CFU/g | A |
| Fecal Coliforms | SINGLE | 0 | <3 | <3 | CFU/g | A |
| Fecal Coliforms | SINGLE | 0 | <3 | <3 | CFU/g | A |
| Fecal Coliforms | SINGLE | 0 | <3 | <3 | CFU/g | A |
| Fecal Coliforms | SINGLE | 0 | <3 | <3 | CFU/g | A |
| Coliforms - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Coliforms - c value | SINGLE | 0 | <=2 | 0 | | A |
| Coliforms - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Coliforms - c value | SINGLE | 0 | <=1 | 0 | | A |
| Coliforms - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Coliforms - c value | SINGLE | 0 | <=2 | 0 | | A |
| Cronobacter spp per 600g | COMPOSITE | 0 | Absent | Absent | | A |
| Fecal Coliform - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Fecal Coliform - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Fecal Coliform - c value | SINGLE | 0 | <=1 | 0 | | A |
| Enterobacteriaceae | SINGLE | 0 | <0.0110 | <0.0041 | mpn/g | A |
| Enterobacteriaceae | SINGLE | 0 | <0.0110 | <0.0041 | mpn/g | A |
| Enterobacteriaceae | SINGLE | 0 | <0.0110 | <0.0041 | mpn/g | A |
| Enterobacteriaceae | SINGLE | 0 | <0.0110 | <0.0041 | mpn/g | A |
| Enterobacteriaceae | SINGLE | 0 | <0.0110 | <0.0041 | mpn/g | A |
| Enterobacteriaceae - FC | SINGLE | 0 | Pass | Pass | | A |
| Enterobacteriaceae-Boolean | SINGLE | 0 | Pass | Pass | | A |
| ENTEROBACTERIACEAE - FC | SINGLE | 0 | Pass | Pass | | A |
| Enterobacteriaceae - FC | SINGLE | 0 | Pass | Pass | | A |
| Enterobacteriaceae-FC | SINGLE | 0 | Pass | Pass | | A |
| Enterobacteriaceae - FC | SINGLE | 0 | Pass | Pass | | A |
| Enterobacteriaceae - FC | SINGLE | 0 | Pass | Pass | | A |
| Listeria | SINGLE | 0 | Absent | Absent | | A |
| Listeria | SINGLE | 0 | Absent | Absent | | A |
| Listeria | SINGLE | 0 | Absent | Absent | | A |
| Listeria | SINGLE | 0 | Absent | Absent | | A |
| Listeria | SINGLE | 0 | Absent | Absent | | A |
| Mold Count | SINGLE | 0 | <100 | <10 | CFU/g | A |
| Mold Count | SINGLE | 0 | <100 | <10 | CFU/g | A |
| Mold Count | SINGLE | 0 | <100 | <10 | CFU/g | A |
| Mold Count | SINGLE | 0 | <100 | <10 | CFU/g | A |
| Mold Count | SINGLE | 0 | <100 | <10 | CFU/g | A |
| Salmonella per 1500g | COMPOSITE | 0 | Absent | Absent | | A |
| S Aureus - Final Conclusion | SINGLE | 0 | Pass | Pass | | A |
| Staphylococcus aureus - c value | SINGLE | 0 | <=2 | 0 | | A |

| | | | | | | |
|--|-----------|---|-------------|--------|------------|---|
| Staphylococcus aureus - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Staphylococcus aureus - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Staphylococcus aureus - c value | SINGLE | 0 | <=1 | 0 | | A |
| Staphylococcus aureus - Final conclusion | SINGLE | 0 | Pass | Pass | | A |
| Staphylococcus aureus - c value | SINGLE | 0 | <=1 | 0 | | A |
| Staphylococcus aureus | SINGLE | 0 | | Absent | | A |
| Staphylococcus aureus | SINGLE | 0 | | Absent | | A |
| Staphylococcus aureus | SINGLE | 0 | | Absent | | A |
| Staphylococcus aureus | SINGLE | 0 | | Absent | | A |
| Staphylococcus aureus | SINGLE | 0 | | Absent | | A |
| Sulphite Reducing Clostridia | COMPOSITE | 0 | <=100 | <10 | CFU/g | A |
| Total Aerobic Plate Count | SINGLE | 0 | <=10000 | 120 | CFU/g | A |
| Total Aerobic Plate Count | SINGLE | 0 | <=10000 | 10 | CFU/g | A |
| Total Aerobic Plate Count | SINGLE | 0 | <=10000 | 90 | CFU/g | A |
| Total Aerobic Plate Count | SINGLE | 0 | <=10000 | 60 | CFU/g | A |
| Total Aerobic Plate Count | SINGLE | 0 | <=10000 | 50 | CFU/g | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=2 | 0 | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| Total Aerobic Plate Count - c value | SINGLE | 0 | <=1 | 0 | | A |
| Total Aerobic Plate Count - FC | SINGLE | 0 | Pass | Pass | | A |
| 75 Taps | COMPOSITE | 0 | 0.53 - 0.61 | 0.56 | g/ml | A |
| Color | COMPOSITE | 0 | 1.0 - 4.0 | 2.0 | | A |
| Mixability | COMPOSITE | 0 | 0.0 - 1.0 | 0.6 | g | A |
| Odor | COMPOSITE | 0 | 1.0 - 4.0 | 2.0 | | A |
| pH | COMPOSITE | 0 | 6.5 - 7.3 | 6.6 | | A |
| Scorched Particles | COMPOSITE | 0 | <=7.5 | 0.0 | mg/100g | A |
| Sediment | COMPOSITE | 0 | <=0.3 | 0.0 | mg/100g | A |
| Taste of solution | COMPOSITE | 0 | 1.0 - 4.0 | 2.0 | | A |
| Measure Weight | COMPOSITE | 0 | 27.9 - 32.3 | 30.4 | g | A |
| Mercury | COMPOSITE | 0 | <=0.05 | <0.01 | ppm | A |
| Arsenic | COMPOSITE | 0 | <=0.1 | <0.0 | ppm | A |
| Lead | COMPOSITE | 0 | <=0.137 | <0.005 | ppm | A |
| Cytidine TPAN | COMPOSITE | 0 | | 2.40 | mg/100cal | A |
| Guanosine TPAN | COMPOSITE | 0 | | 0.37 | mg/100cal | A |
| Total TPAN | COMPOSITE | 0 | <=7.39 | 4.01 | mg/100cal | A |
| Uridine TPAN | COMPOSITE | 0 | | 0.67 | mg/100cal | A |
| Uridine | COMPOSITE | 0 | 0.45 - 2.00 | 0.86 | mg/100cal | A |
| Cytidine to Guanosine TPAN Ratio | COMPOSITE | 0 | >=4.0 | 6.5 | | A |
| Vitamin B6 to Protein Ratio | COMPOSITE | 0 | >=15 | 37 | mcg/g | A |
| Adenosine TPAN | COMPOSITE | 0 | | 0.58 | mg/100cal | A |
| Total Nucleotides | COMPOSITE | 0 | 3.78 - 6.33 | 4.30 | mg/100cal | A |
| Guanosine | COMPOSITE | 0 | 0.15 - 1.20 | 0.29 | mg/100cal | A |
| Vitamin E to Linoleic Acid Ratio | COMPOSITE | 0 | >=0.7 | 5.4 | IU/g | A |
| Adenosine | COMPOSITE | 0 | 0.25 - 1.40 | 0.54 | mg/100cal | A |
| Dietary Fiber | COMPOSITE | 0 | | <0.75 | g/100kcal | A |
| Cholesterol | COMPOSITE | 0 | | 7 | mg/100kcal | A |
| Cytidine | COMPOSITE | 0 | 1.25 - 6.80 | 2.61 | mg/100cal | A |

This batch was relabeled as Enfabebe Prematuros Powder, 2044019, ZP1FGH.

Reviewed by:



Gary Egli

MJN SOP Administrator

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