Table 1: Composition of the Study Formulas (per 100 gr powder)

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|  | LBP formula | HBP formula |
| Energy (kcal) | 510 | 510 |
| Protein (g) (Lactalbumin/Casein, 60/40) | 12 | 12 |
| Carbohydrate (g) | 55.7 | 55 |
| Fat (g) | 26 | 26 |
| Calcium (mg) 1 | 420 | 430 |
| Fatty acids (% by wt of total fatty acids) 2 |
| 8:0 | 3 | 0.9 |
| 10:0 | 2.2 | 0.8 |
| 12:0 | 9.4 | 10.4 |
| 14:0 | 4.2 | 4.3 |
| 16:0 | 19  | 22  |
| 18:0 | 6.4 | 4.4 |
| 18:1 n-9 | 34.4 | 38.5 |
| 18:2 n-6 | 15.1 | 14 |
| 18:3 n-3 | 1.5 | 1.5 |
| 20:4 | 0.53 | 0.42 |
| 22:6 | 0.29 | 0.22 |
| Other fatty acids | 5.1 | 2.9 |
| 16:0 in sn-2 position 3 | 14 | 44 |
| 1 Value differences between the formulas are within the analytical method deviation. 2 Fat ingredient of the control formula: vegetable oil mix of palm kernel oil, rapeseed oil, sunflower oil, and palm oil. **2** Fat ingredient of the InFat™ formula: vegetable oil mix of palm kernel oil, rapeseed oil, sunflower oil, and astructured palm oil**.**3 Ratio of the 16:0 fatty acids on the sn-2 position to the total 16:0 fatty acids is normalized per position, and is calculated by {(% of sn-2 palmitic acid)/(3 × % of total palmitic acid)} ×100 |