WHY KABRITA INFANT FORMULA IS WHEY DOMINANT

Breast milk Major components
Water 40% Proteins 60%
Macro-nutrients 100%
Whey 30% Protein 40%
Carbohydrates 20%
Lipids 20%

Kabrita, our goat milk infant formula is whey dominant with the following advantages:

1. Similar to human milk

<table>
<thead>
<tr>
<th>Whey:casein ratio</th>
<th>Colostrum</th>
<th>Mature Human Milk</th>
<th>Kabrita formula (stage 1)</th>
<th>Non-adapted formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>90:10</td>
<td>60:40</td>
<td>20:80</td>
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2. Benefits of whey

Whey proteins naturally contain many unique components, such as α-lactalbumin, osteopontin and lactoferrin. These components have multiple functional benefits for infants. Higher levels of whey proteins support healthy development of infants.2

3.1 Easier digestion

Digestion of a whey-dominant formula (60:40) results in smaller particles than a non-adapted formula (20:80) in a gastric digestion model.3 Smaller particles may result in easier digestion, as the digestive enzymes have easier access.4,5

3.2 Easier digestion

Our whey-dominant formula contains extra goat milk whey. Goat milk whey is easier to digest than cow’s milk whey.1

Conclusion

Kabrita, our goat milk infant formula contains extra whey so it resembles the whey:casein ratio of human milk. In this way, Kabrita supports easy digestion, which stimulates healthy growth and development of infants.

References: