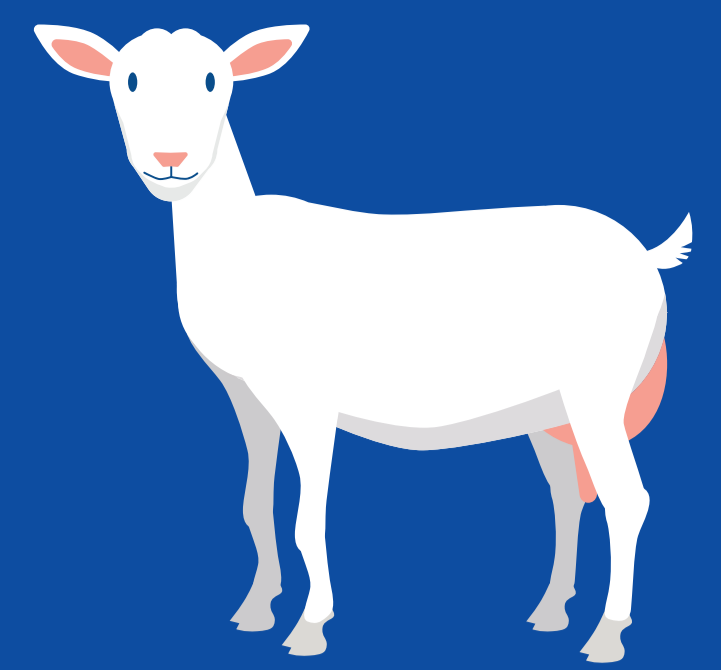
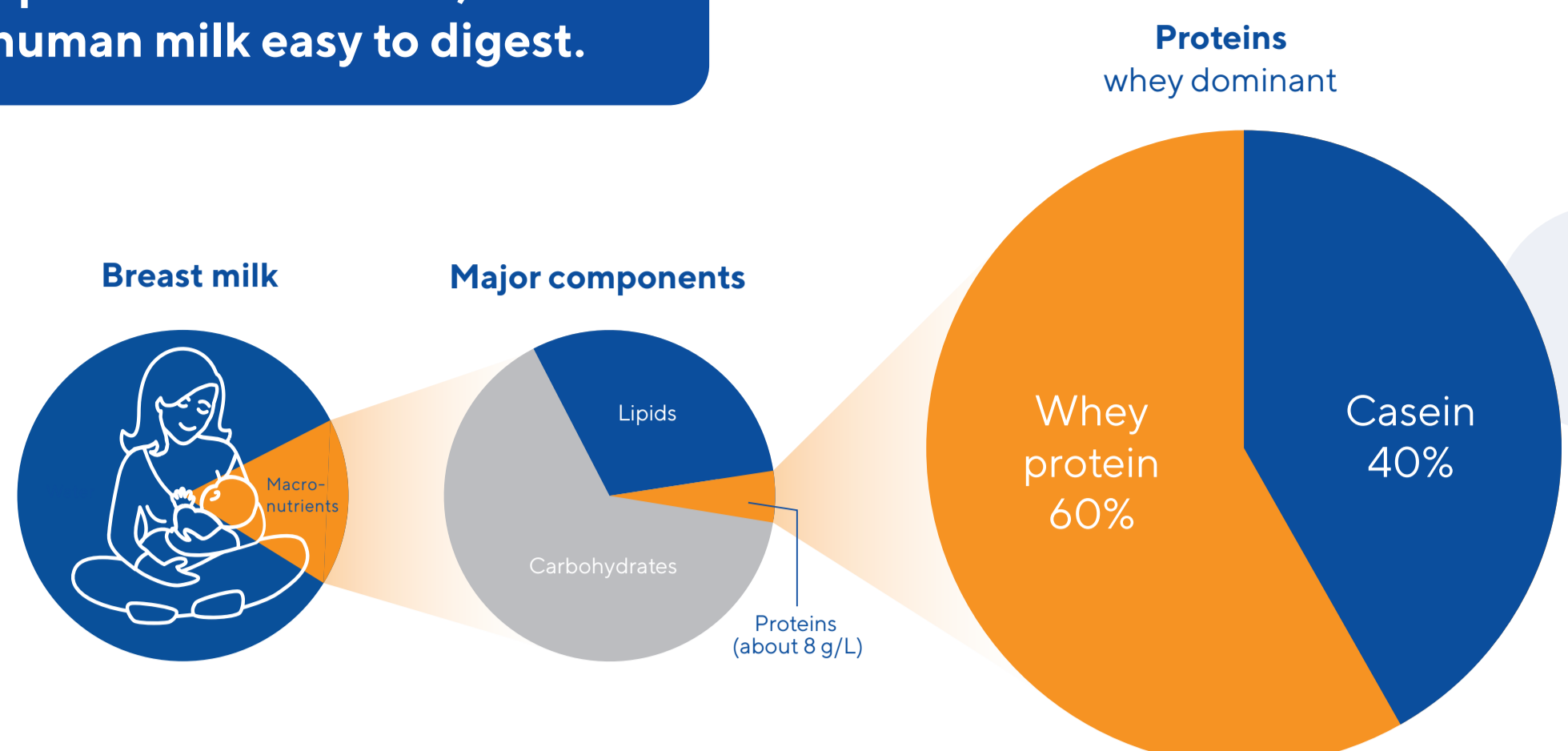


# WHY KABRITA INFANT FORMULA IS **WHEY DOMINANT**



Human milk contains a unique ratio of whey proteins and casein, which makes human milk easy to digest.



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

## Advantages

- 1 Similar whey:casein ratio as human milk
- 2 Unique benefits of whey supporting healthy development
- 3 Easier digestion



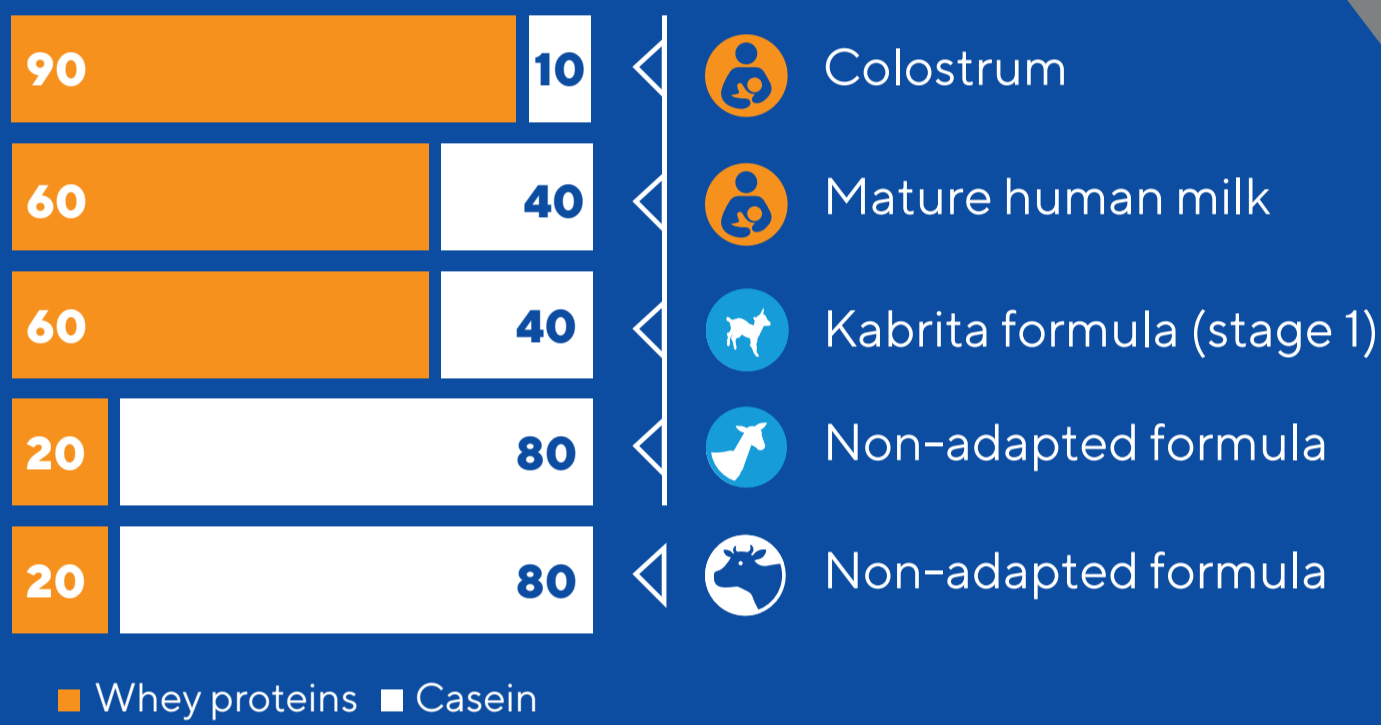
Would you like to learn why the proteins in Kabrita formula are easier to digest than proteins in cow's milk based formula?

Visit [ausnutria-nutrition-institute.com](http://ausnutria-nutrition-institute.com)

## 1. Similar to human milk

## Our goat milk infant formula resembles human milk

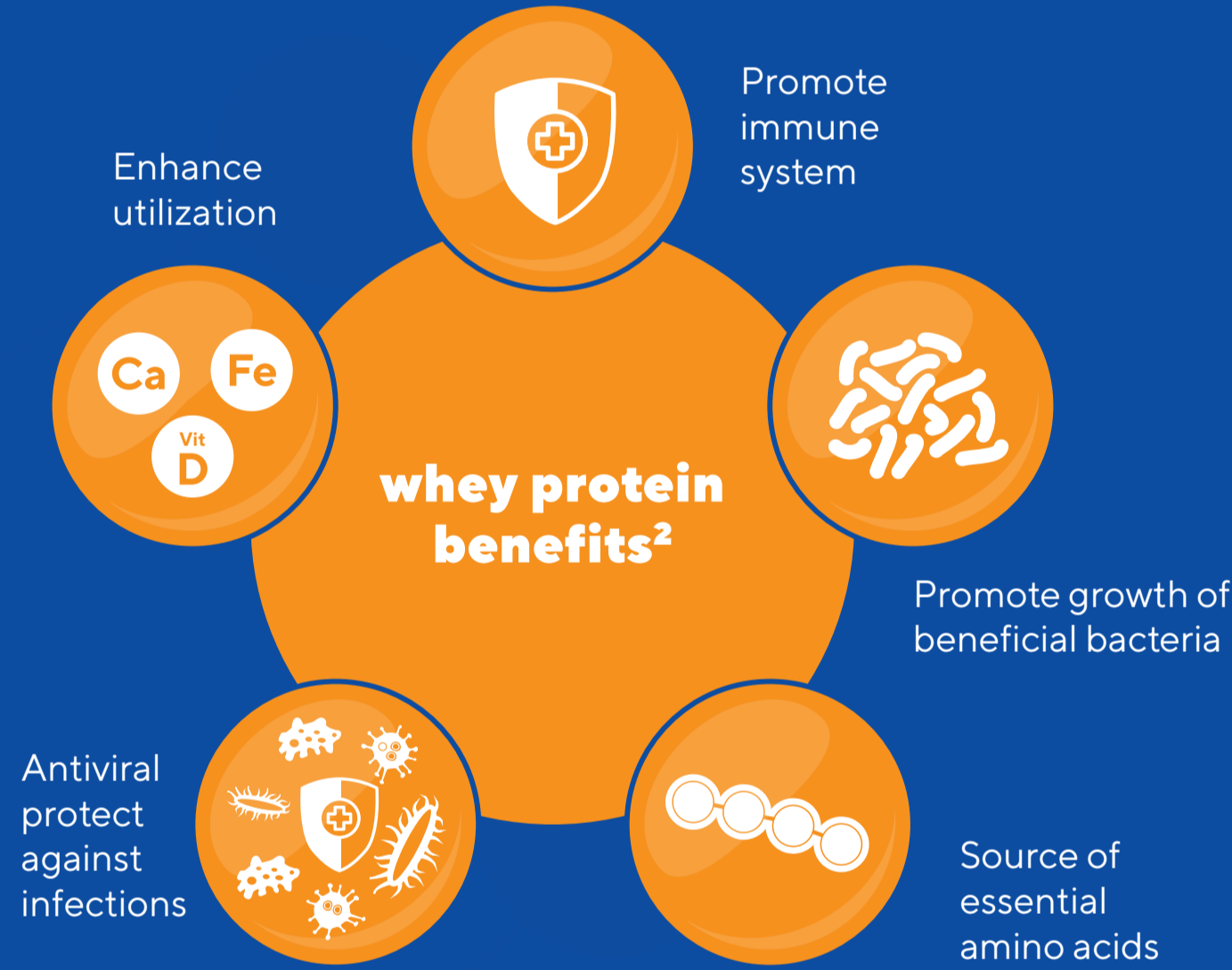
### Whey:casein ratio



The whey:casein ratio in human milk changes from 90:10 in colostrum to 60:40 in mature human milk.<sup>1</sup>

This indicates that infants have a **natural need** for whey-dominant nutrition during their first months of life.

## 2. Benefits of whey

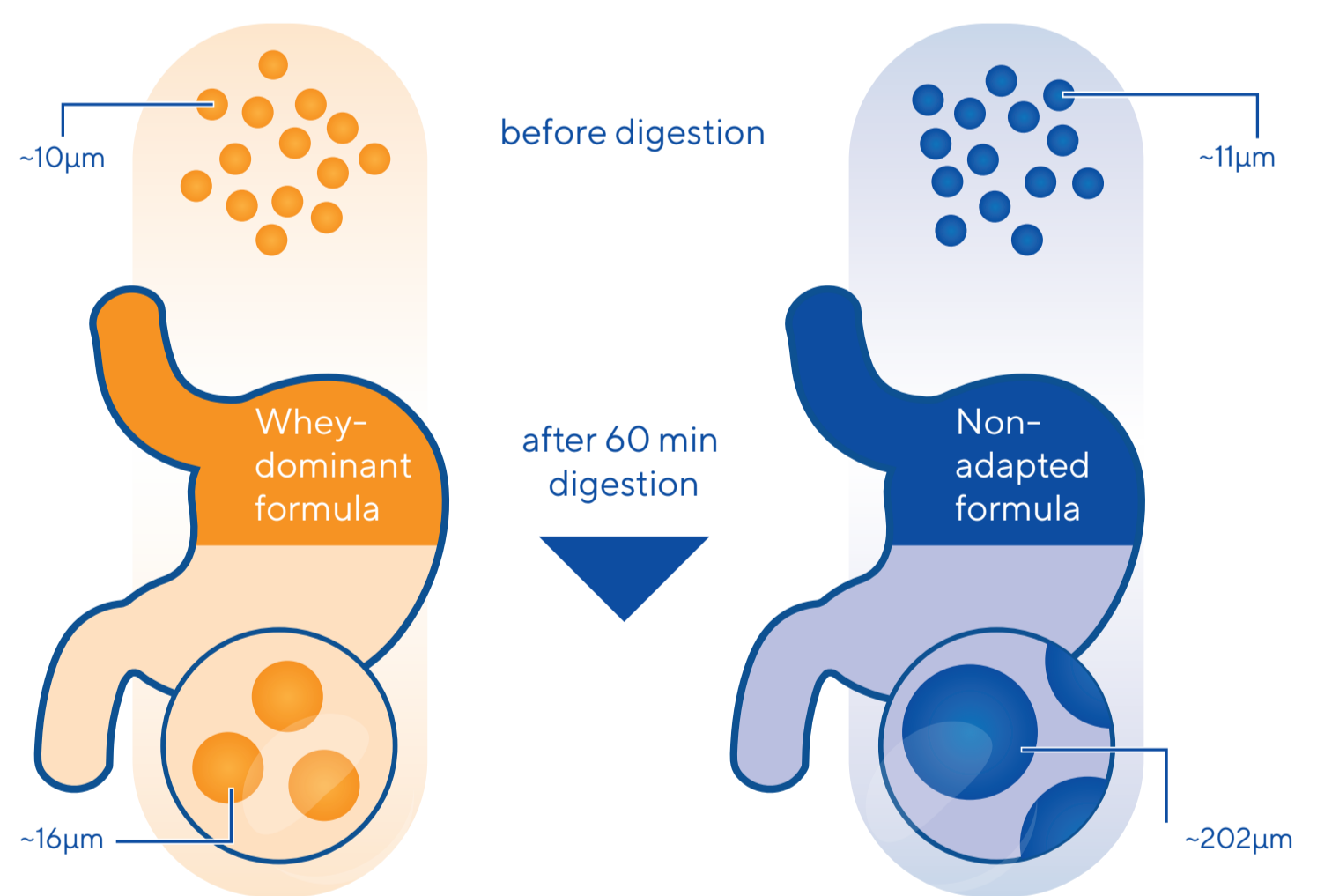


Whey proteins naturally contain many unique components, such as  $\alpha$ -lactalbumin, osteopontin and lactoferrin. These components have multiple **functional benefits** for infants. Higher levels of whey proteins support healthy development of infants.<sup>2</sup>

## 3.1 Easier digestion

### whey-dominant formula

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



### Digestion of whey proteins after 1 hour

## 3.2 Easier digestion

### goat milk whey

Our whey-dominant formula contains extra goat milk whey. Goat milk whey is easier to digest than cow's milk whey.<sup>6,7</sup>



## 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.**



*Disclaimers: Ausnutria acknowledges that breastfeeding is the best way to feed infants aged 0-6 months and supports prolonging breastfeeding to 24 months (two years old). For health care professionals only.*

*References: 1. Kunz C et al. 1992. 2. Fenelon et al. 2019. 3. Phosanam et al. 2021. 4. Ye et al. 2019. 5. Wang et al. 2019. 6. Almaas et al. 2006. 7. Pintado et al. 2000*