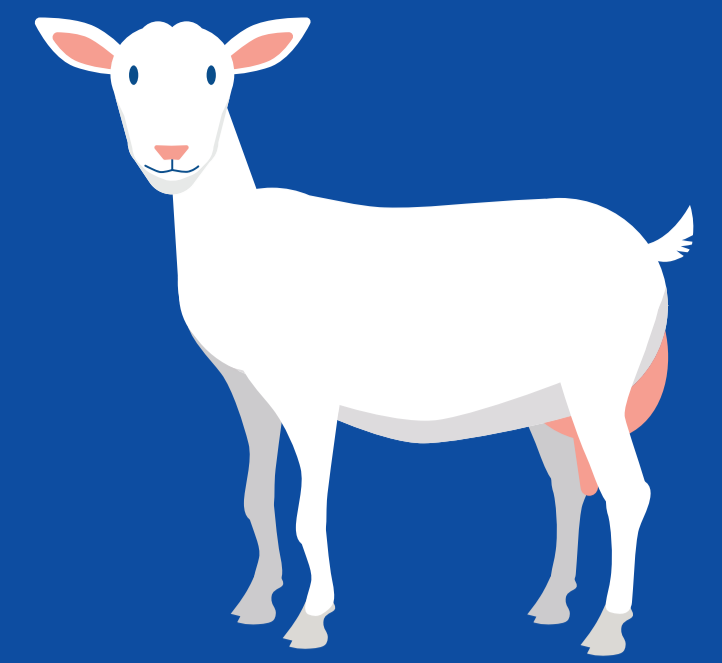
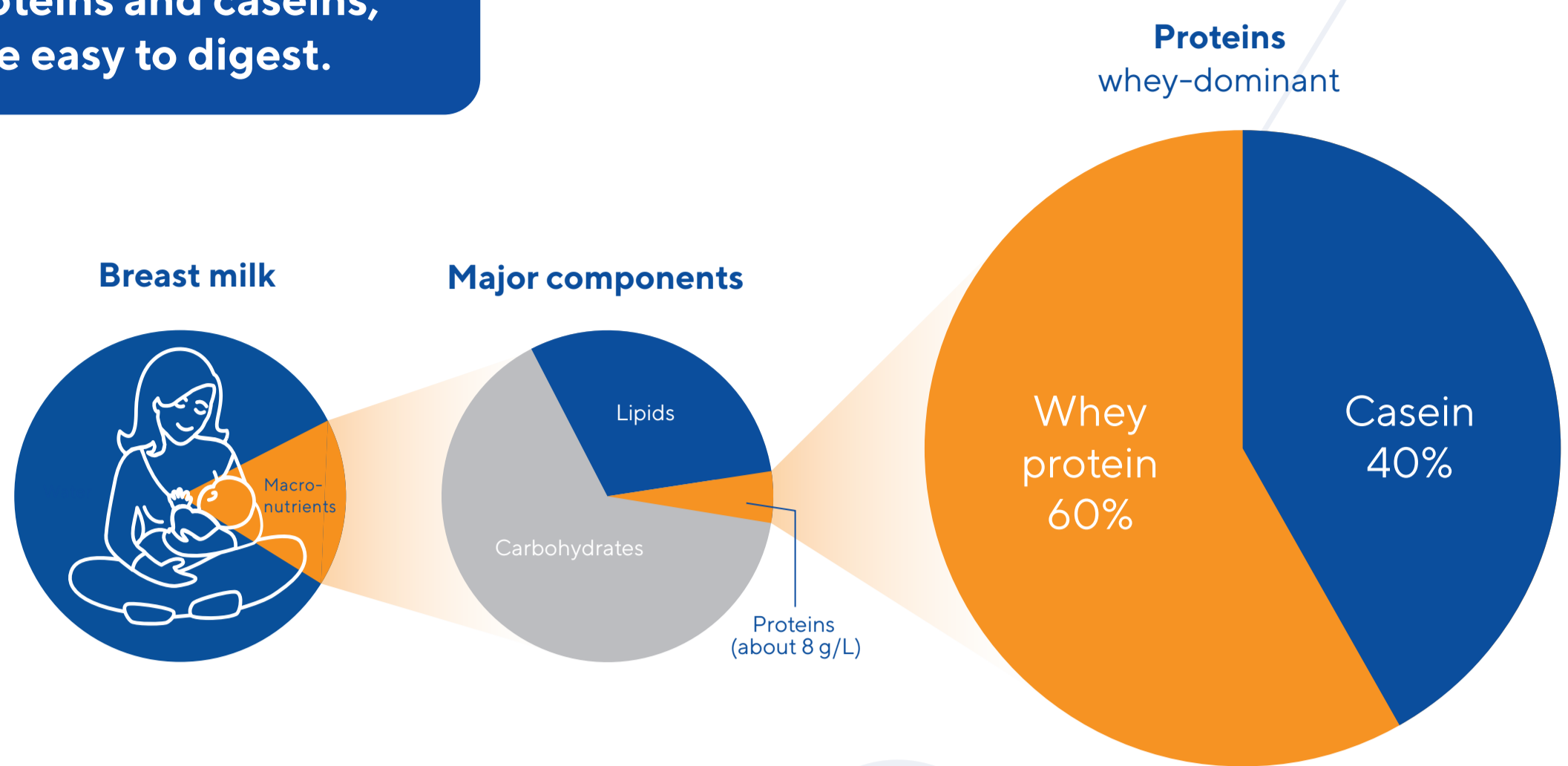


WHY PROTEINS IN KABRITA GOAT MILK FORMULA ARE EASIER TO DIGEST THAN PROTEINS IN COW'S MILK FORMULA



Human milk contains unique whey proteins and caseins, which are easy to digest.



The proteins in our goat milk formula are easier to digest than the proteins in cow's milk formula.

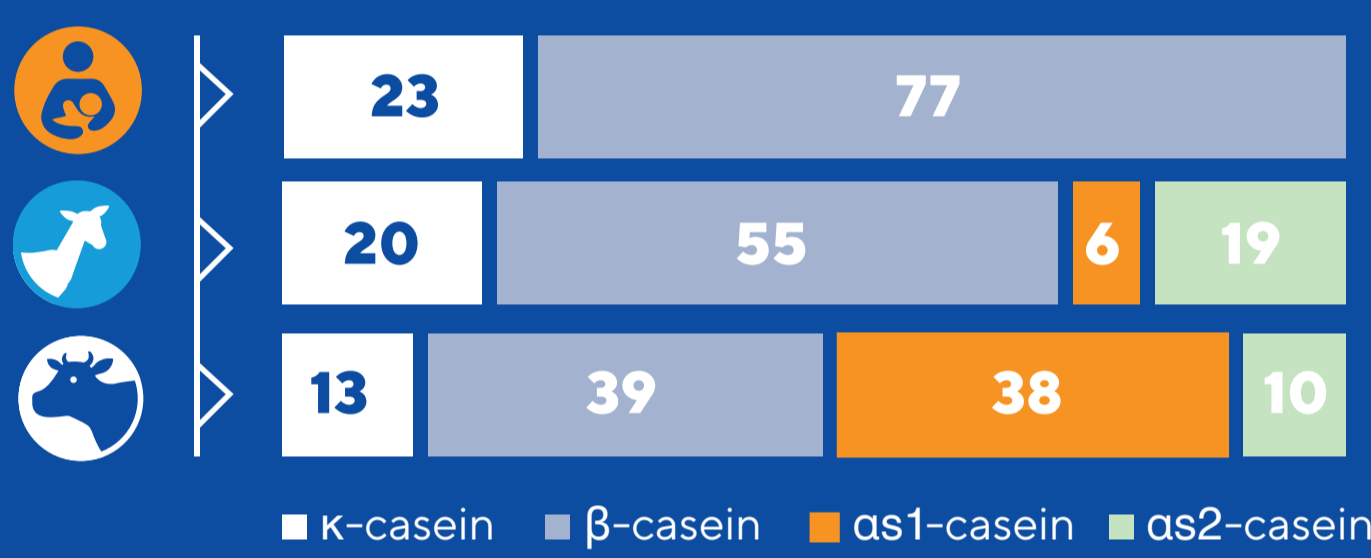
Advantages

- 1 Easier digestion of goat milk caseins
- 2 Easier digestion of goat milk whey

i Would you like to learn why our goat milk formula is whey-dominant?
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1. Easier digestion of goat milk caseins

Milk casein composition (%)

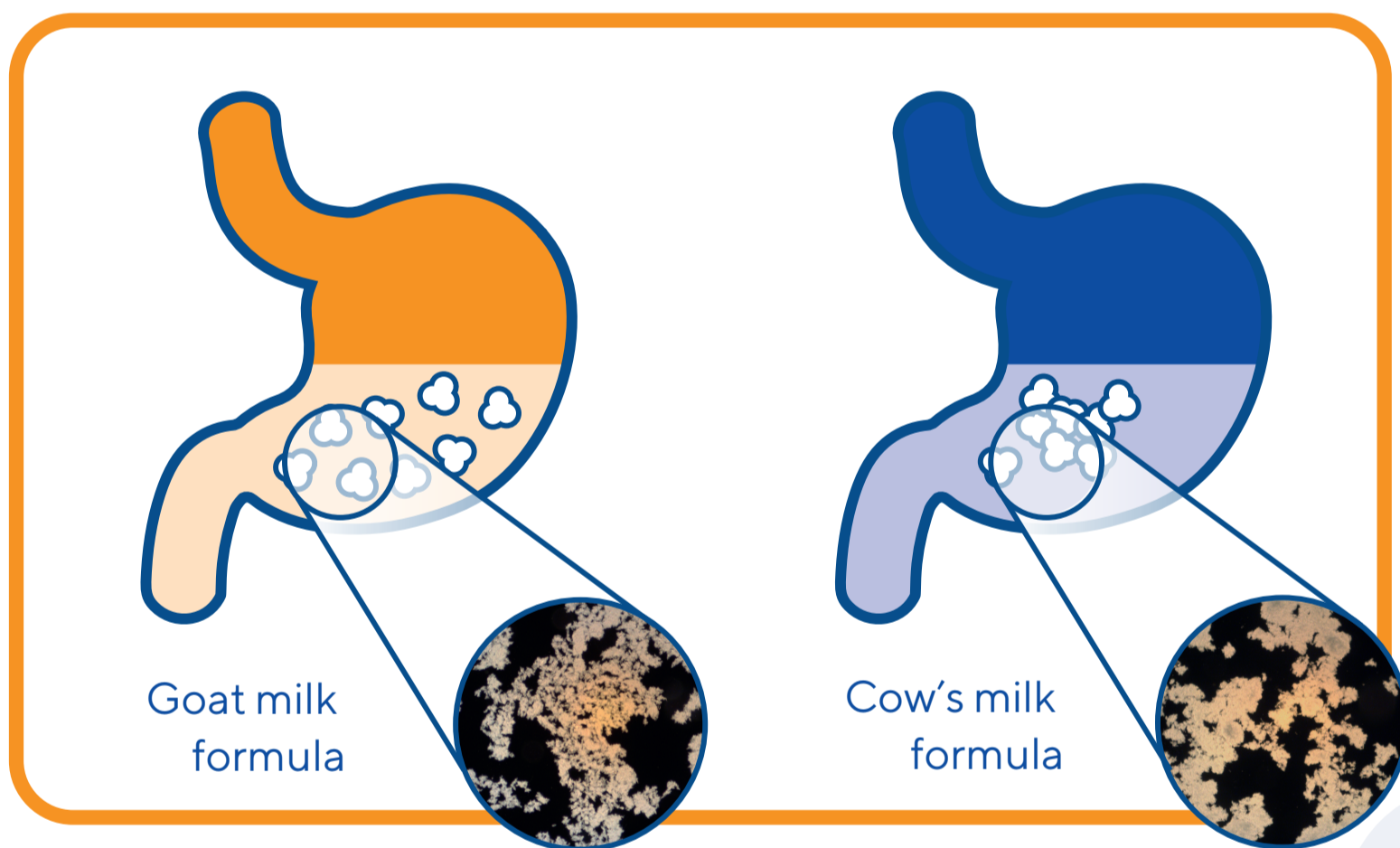


The casein profile is more similar to that of human milk

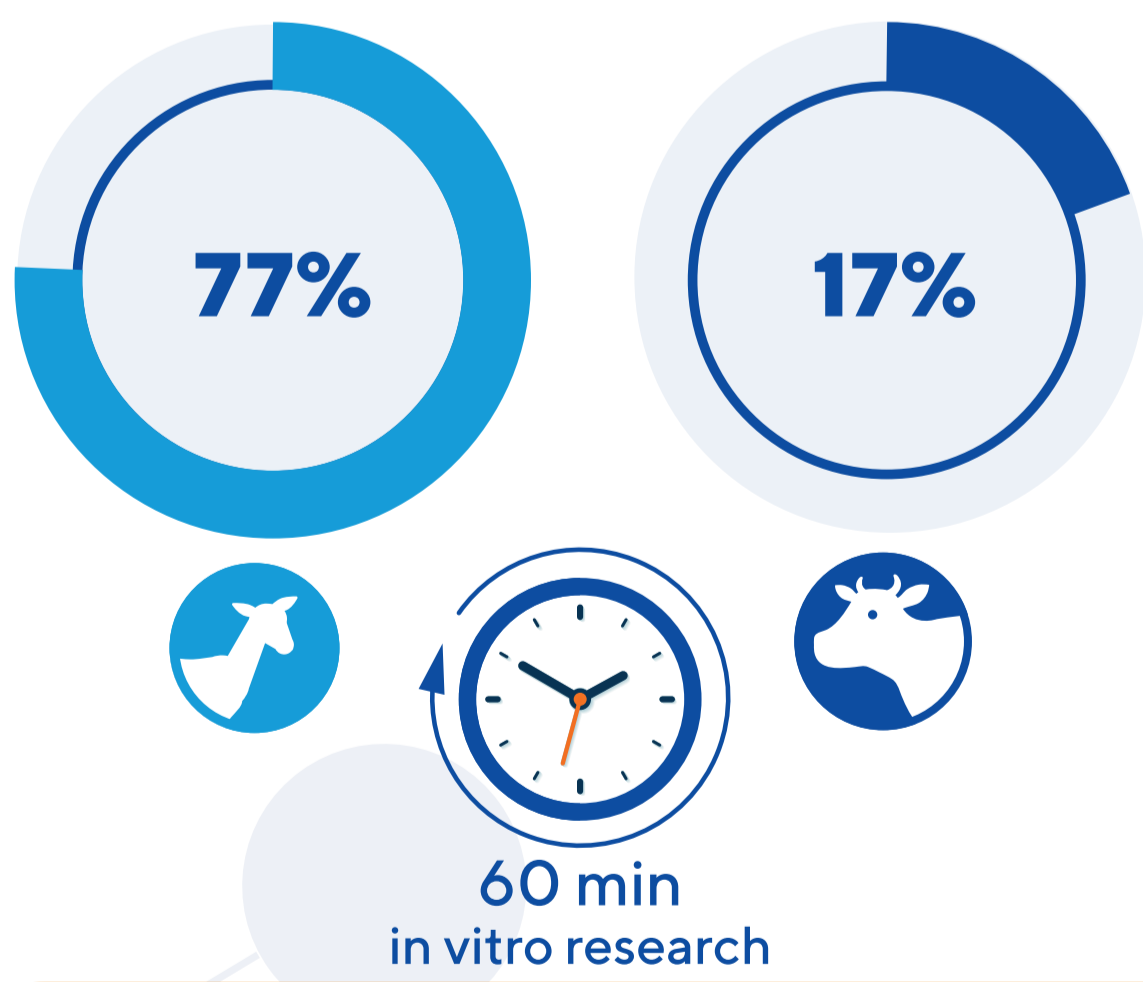
The casein profile of goat milk is naturally much closer to that of human milk than that of cow's milk is. Goat milk contains **lower levels of αs1-caseins and higher levels of β-caseins**, which seem to result in looser curds in the stomach.^{1,2}

Looser curds

These looser curds may be naturally easier to digest because the enzymes have easier access to the proteins.³



Digestion of whey proteins after 1 hour



2. Easier digestion of goat milk whey

Some whey proteins in goat milk are structurally different from those in cow's milk and may therefore be easier to digest.^{4,5}

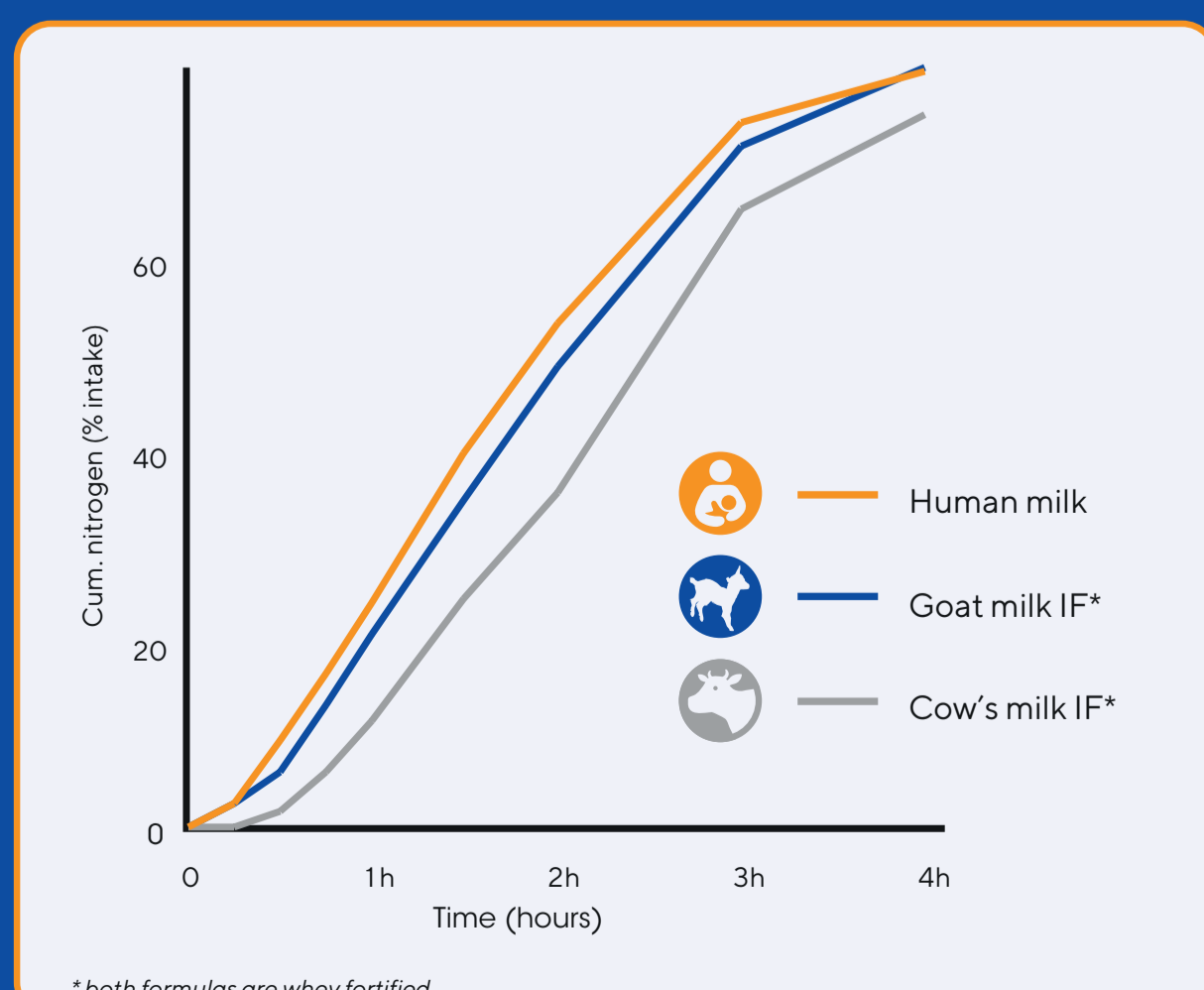


Easier digestion of Kabrita

The protein digestion of our goat milk formula is naturally more comparable to that of human milk than that of cow's milk formula is.⁶



Protein digestion kinetics of Kabrita is more similar to that of human milk



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. Park et al. 2007. 2. He et al. 2021. 3. Park et al. 2017. 4. Almaas et al. 2006. 5. Pintado et al. 2000. 6. Maathuis et al. 2017