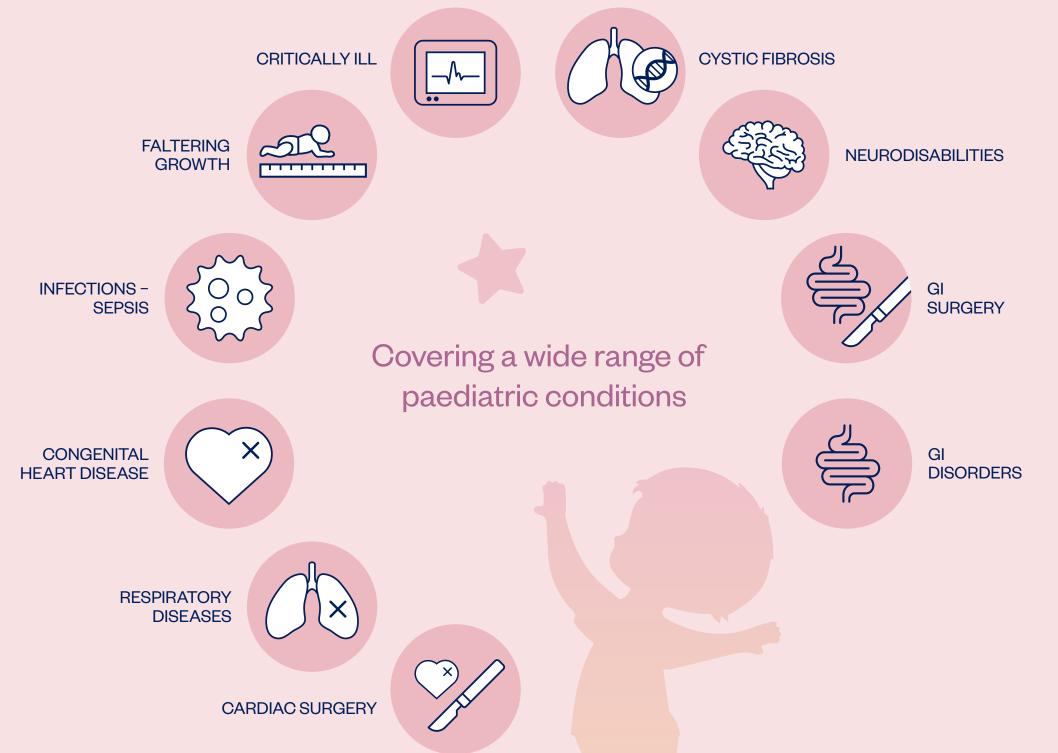
Why choose Infatrini for infants with faltering growth?

The Infatrini range is the most researched **ENDF***, with proven clinical results

* Data on file

of research

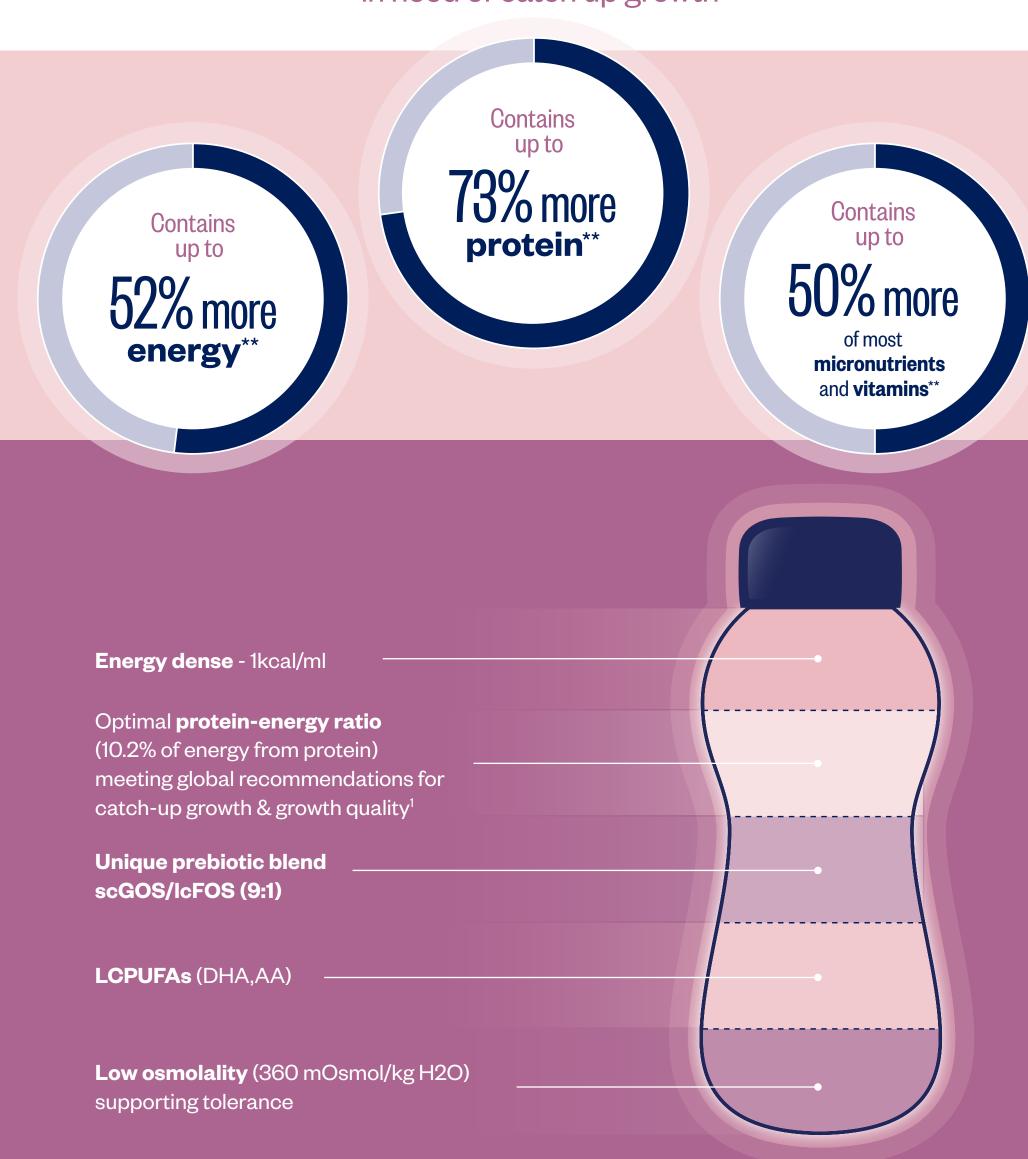
and more research ongoing



in need of catch up growth

Energy and Nutrient Dense Feed

Tailored nutrition for malnourished and/or fluid restricted infants



Clinically demonstrated to

** compared to standard IMF

Infatrini appears to be well tolerated in infants when administered from day 1

be well tolerated²

Consistently shown to be tolerated

in a range of complex patients

p=0.02*



0.4

0.2

0.0

-0.2

g/kg/24h

-0.4 2 2 3 4 5 4 Positive nitrogen balance Day Day

Day 2: Infatrini group achieved all adequate

nutritional intakes vs standard infant formula

g/kg/24h

0

-3

(+SEM)

Mean WFA z-scores

Protein intake

*p<0.05

*than infants receiving standard infant formula

Weight gain achieved in

ill infants4

Infants receiving Infatrini had a

significantly higher intake

of nutrients after day 1*3

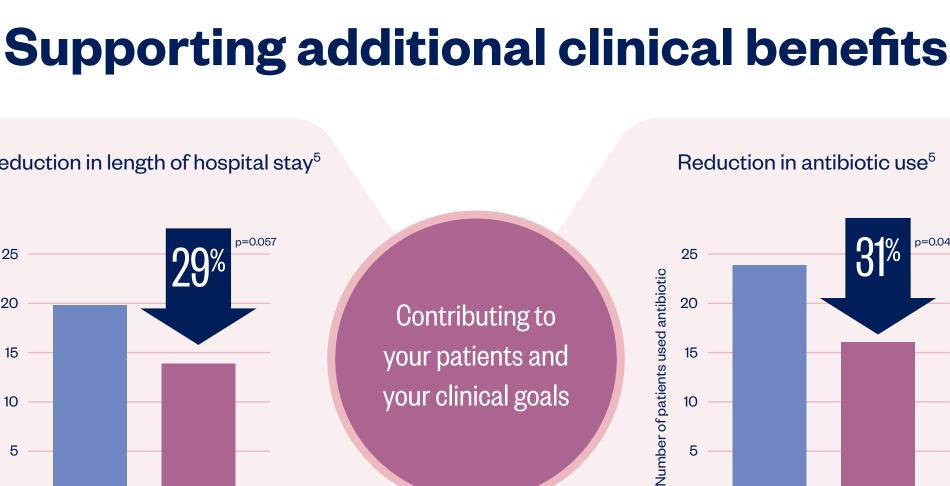
3 days earlier





Standard

infant formula





Nitrogen balance

■ Infatrini group

Standard infant forumla group

*p<0.05

5

p=0.047

Infatrini

Reduction in antibiotic use⁵

Start Infatrini

27 Days

Learn more about how Infatrini can help critically ill infants

Infatrini

5

0

Standard

infant formula

Fuelling comebacks from growth setbacks

1. WHO/FAO/UNU 2007; Golden, Food Nutr Bull. 2009.

- 2. Evans S, et al. J Hum Nutr Diet 2006; 19: 191-7. 3. Cui Y, et al. JPEN J Parenter Enteral Nutr 2018; 42: 196-204. 4. Eveleens RD, et al. J Hum Nutr Diet 2019; 32; 3-10.
- 5. Scheeffer VA, et al. JPEN 2020; 44(2); 348-54.

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