Dear Healthcare Professional,

NESTLÉ LAUNCHES THE FIRST ACIDIFIED GROWING UP MILK IN SOUTHERN AFRICA.

NAN PELARGON Growing Up milk is now available for toddlers!
Growing up milk supports the rapid growth and nutritional requirements of pre-school children compared to regular milk.¹²

Growing Up Milk provides:

- Higher content of key micronutrients: Vitamin A, Iron, Zinc³
- Lower protein content compared to regular cow’s milk⁴
- High content of essential fatty acids⁵⁶

**NAN PELARGON 3:**

REDUCES risk of infection from:

- Dirty water⁷
- Child minding/daycare⁷
- Exposure when travelling⁷
- Exposure in warm, wet seasons⁹

Acidification with lactic acid has been shown to:

*Suppress the growth of certain pathogenic bacteria⁹*
Support the growth of certain beneficial microorganisms

- pH
- 7 6 5 4 3 2

- e.g. P. aeruginosa, B. cereus, S. aureus

Additional benefits of NAN Pelargon:

- Contains probiotics to support the immune system

- Reduces the risk and duration of acute diarrhoeal episodes in children

Safety from the Start

If you would like any further information please contact the Nestlé Start Strong Stay Strong Contact Centre for Healthcare Professionals on 0800 NESTLE (637 853) or Nestle.sss@za.nestle.com