

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 631**

of **Nutricia Cuijk B.V.**  
**Laboratory Haps**

This annex is valid from: **18-12-2025** to **01-02-2030**

Replaces annex dated: **05-03-2025**

**Location(s) where activities are performed under accreditation**

**Head Office**

Schuttersweg 12  
5443 PR  
Haps  
The Netherlands

Location	Abbreviation/ location code
Schuttersweg 12 5443 PR Haps The Netherlands	H

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Microbiological analyses</b>				
1.	Powdered infant food and raw materials for powdered infant food	Detection of Enterobacteriaceae; horizontal method	07.03.PRO.002 ISO 21528-1	H
2.		Detection of Cronobacter spp; horizontal method, confirmation MALDI-TOF MS	07.03.PRO.006 NEN-EN-ISO 22964; (Confirmation MicroVal 2017LR72)	H
3.		Detection of Salmonella spp; horizontal method, PCR, confirmation; MALDI-TOF MS	07.03.PRO.023 NEN-EN-ISO 6579-1 (AFNOR BIO 12/38-06/16; Confirmation MicroVal 2017LR73)	H

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the <https://www.rva.nl/en/document/download/BR010-liist>.  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

of **Nutricia Cuijk B.V.**  
**Laboratory Haps**

This annex is valid from: **18-12-2025** to **01-02-2030**

Replaces annex dated: **05-03-2025**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
4.	Powdered infant food and raw materials for powdered infant food	Enumeration of <i>Bacillus cereus</i> at 30°C; colony-count technique, chromogenic medium	07.03.PRO.024 ISO 7932 (AFNOR AES 10/10-07/10)	H
5.		Enumeration of coagulase-positive staphylococci at 37°C; colony-count technique, Rabbit plasma fibrinogen	07.03.PRO.026 ISO 6888-2	H
6.		Colony count at 30°C by the pour plate technique	07.03.PRO.031 ISO 4833-1	H
7.		Enumeration of Coliforms; colony count technique	07.03.PRO.010 ISO 4832 (AFNOR BIO 12/20-12/06)	H

#### Organic analyses

8.	Infant formula based on cow milk	Determination of the content of vitamin A and vitamin E; HPLC-UV/FLD	07.01.PRO.226 ISO 20633	H
9.	Infant formula and adult nutritionals (powders and liquids) and semi-finished products and premixes	Determination of the content of vitamin C; HPLC-UV	07.01.PRO.229 NEN-ISO 20635:2018 (Infant formula and adult nutritionals (powders and liquids))  Own method (Semi-finished products and premixes)	H

#### Inorganic analyses (wet chemistry and element)

10.	Infant formula based on cow milk	Determination of water activity, dew-point measurement at 25°C (range 0-1)	07.01.PRO.129 ISO 18787	H
11.		Determination of total iodine; ICP-MS	07.01.PRO.128 ISO 20647	H