

Approved draft variation to the *Australia New Zealand Food Standards Code*



Food Standards (Proposal P1046 – L-amino acid acetate in Food for Special Medical Purposes) Variation

The Board of Food Standards Australia New Zealand gives public notice of the approval of this variation under section 97 of the *Food Standards Australia New Zealand Act 1991*. The variation commences on the date specified in clause 3 of this variation.

11 September 2017

A handwritten signature in black ink, appearing to be 'S. J. ...'.

Standards Management Officer
Delegate of the Board of Food Standards Australia New Zealand

Note:

Public notice of the approval of the variation will be given in the *Food Standards Australia New Zealand Notification Circular* Number 24-17 published and issued on 14 September 2017. This means that this date is the date of public notice for the purposes of clause 3 of the variation.

1 Name

This instrument is the *Food Standards (Proposal P1046 – L-amino acid acetate in Food for Special Medical Purposes) Variation*.

2 Variation to standards in the *Australia New Zealand Food Standards Code*

The Schedule varies Standards in the *Australia New Zealand Food Standards Code*.

3 Commencement

The variation commences on the date of public notice under subsection 97(4) of the *Food Standards Australia New Zealand Act 1991* of the approval of the variation.

Schedule

[1] **Schedule 3** is varied by

[1.1] inserting in the table to subsection S3—2(2) in alphabetical order

L-arginine acetate

section S3—38

[1.2] inserting after section S3—37

S3—38 Specification for L-arginine acetate

For L-arginine acetate, the specifications are the following:

- (a) full chemical name—(2S)-2-amino-5-(diaminomethylideneamino) pentanoic acid acetate;
- (b) description—white crystalline powder;
- (c) chemical formula— $C_8H_{18}N_4O_4$;
- (d) CAS number—71173-62-1;
- (e) purity (assay, on dried basis)—98.0-101.0%;
- (f) loss on drying—maximum 0.5%;
- (g) lead—maximum 0.4 mg/kg;
- (h) arsenic—maximum 1 mg/kg;
- (i) cadmium—maximum 0.2 mg/kg;
- (j) mercury—maximum 0.4 mg/kg.

[2] **Schedule 29** is varied by omitting from the table to section S29—20

L-arginine

substituting

L-arginine

L-arginine acetate