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| Crest 007 | **Commonwealth****of Australia** | Gazette |
| No. FSC 106, Thursday, 21 July 2016Published by Commonwealth of Australia | FOOD STANDARDS  |

**AMENDMENT NO. 164**

The following instruments are separate instruments in the Federal Register of Legislation and are known collectively in the Food Standards Gazette as Amendment No. 164.

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ISSN 1446-9685

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**Food Standards (Application A1109 – Glutaminase from *Bacillus amyloliquefaciens* as a Processing Aid (Enzyme)) Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The variation commences on the date specified in clause 3 of this variation.

Dated 19 July 2016



Acting Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 106 on 21 July 2016. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (Application A1109 – Glutaminase from Bacillus* *amyloliquefaciens as a Processing Aid (Enzyme)) Variation*.

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

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

**3 Commencement**

The variation commences on the date of gazettal.

**Schedule**

**[1] Schedule 18** is varied by inserting in the table to subsection S18—4(5), in alphabetical order

|  |  |
| --- | --- |
| Glutaminase (EC 3.5.1.2) | *Bacillus amyloliquefaciens* |



**Food Standards (Application A1116 – Food derived from Herbicide-tolerant & Insect-protected Corn Line MZIR098) Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The variation commences on the date specified in clause 3 of the variation.

Dated 19 July 2016



Acting Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 106 on 21 July 2016. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (Application A1116 – Food derived from Herbicide-tolerant & Insect-protected Corn Line MZIR098) Variation*.

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

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

**3 Commencement**

The variation commences on the date of gazettal.

**Schedule**

**[1] Schedule 26** is varied by inserting in the table to subsection S26—3(4) in alphabetical order under item 2

|  |  |  |
| --- | --- | --- |
|  |  | (z) herbicide-tolerant and insect-protected corn line MZIR098 |



**Food Standards (A1120 – Agarose Ion Exchange Resin as a Processing Aid for Lactoferrin Production) Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The variation commences on the date specified in clause 3 of this variation.

Dated 19 July 2016



Acting Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 106 on 21 July 2016. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (A1120 – Agarose Ion Exchange Resin as a Processing Aid for Lactoferrin Production) 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 gazettal.

**Schedule**

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

[1.1] omitting the words “agarose ion exchange resin” from the table to subsection S3—2(2), substituting “amine agarose ion exchange resin”

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

|  |  |
| --- | --- |
| sulphonate agarose ion exchange resin | section S3—34 |

[1.3] omitting the words “agarose ion exchange resin” from the heading to section S3—6, substituting “amine agarose ion exchange resin”

[1.4] inserting after section S3—33

**S3—34 Specification for sulphonate agarose ion exchange resin**

 (1) This specification relates to agarose, cross-linked with epichlorohydrin and reacted with allyl glycidyl ether or propylene oxide, then derivatised with sulphonate groups whereby the amount of epichlorohydrin plus allyl glycidyl ether or propylene oxide does not exceed 250% by weight of the starting quantity of agarose.

 (2) When subjected to the extraction regime listed in the 21 CFR § 173.25(c)(4), but using dilute hydrochloric acid at pH 2 in place of 5% acetic acid, the ion exchange resins shall result in no more than 25 ppm of organic extractives.

**[2] Schedule 18** is varied by

[2.1] omitting the definition of “agarose ion exchange resin” in subsection S18—9(2)

[2.2] inserting in subsection S18—9(2) in alphabetical order

***amine*** ***agarose ion exchange resin*** means agarose cross-linked and alkylated with epichlorohydrin and propylene oxide, then derivatised with tertiary amine groups whereby the amount of epichlorohydrin plus propylene oxide does not exceed 250% by weight of the starting amount of agarose.

 ***sulphonate*** ***agarose ion exchange resin*** means agarose cross-linked with epichlorohydrin and reacted with allyl glycidyl ether or propylene oxide, then derivatised with sulphonate groups whereby the amount of epichlorohydrin plus allyl glycidyl ether or propylene oxide does not exceed 250% by weight of the starting quantity of agarose.

[2.3] omitting the words “Agarose ion exchange resin” in the table to subsection S18—9(3), substituting “Amine agarose ion exchange resin”

[2.4] inserting in the table to subsection S18—9(3) in alphabetical order

|  |  |  |
| --- | --- | --- |
| Sulphonate agarose ion exchange resin | Production of lactoferrin from bovine milk and milk-related products | GMP |