

## **Revisions 2025**

### **1. January 2025**

- a. Strawberry RG
  - i. The maximum sodium levels in the Strawberry Reference Guidelines have been revised from 30 mg/kg to 40 mg/kg.
  - ii. Titratable acidity at pH 8.1 is now exclusively expressed in g/L, while amino acids are expressed in mg/L.
- b. Lime RG
  - i. The lime Reference Guideline status has been updated from provisional to final, as the provisional period has ended.
  - ii. Titratable acidity at pH 8.1 is now exclusively expressed in g/L, while amino acids are expressed in mg/L.
- c. Acerola
  - i. Titratable acidity at pH 8.1 is now exclusively expressed in g/L, while amino acids are expressed in mg/L.
- d. Sour cherry
  - i. Titratable acidity at pH 8.1 is now exclusively expressed in g/L, while amino acids are expressed in mg/L.

### **2. March 2025**

- a. Pear RG
  - i. Revised fructose-glucose ratio with new minimum and maximum values.
- b. Lemon RG
  - i. Introduction of new B criteria to detect the presence of foreign fruit
- c. Apple RG
  - i. New levels for minerals, sugar-free extract, and glucose/fructose ratio, along with inclusion of patulin limits for products intended for infants.
- d. Acerola RG:
  - i. New maximum level and commentary note for Sodium (Na)
- e. Sorbitol
  - i. Establishment of maximum levels as a commentary note for lime, mandarin, acerola, passion fruit, carrot, banana, and grape.

### **3. May 2025**

- a. Pomegranate RG: Minimum density and hygiene requirement specifications units
- b. Best practice and Guidance documents:
  - i. Inclusion of information on elderberry on Specific comments.
  - ii. AIJN provisional Brix values and relative density (inclusion of sweet cherry and an added footnote).

#### **4. July 2025**

- a. Best Practice and Guidance documents
  - i. AIJN Guidance note for fruit content calculation - revision July 2025
  - ii. Modifications to the Reference Guidelines of the AIJN Code of Practice - July 2025

#### **5. December 2025**

##### **a. General changes across all RGs**

- i. Formatting improvements
- ii. Provisional values older than two years have been changed from blue to black font
- iii. Titratable acidity at pH 8.1 expressed in g/L (unit “mmol” removed)
- iv. Amino acids expressed in mg/L (unit “mmol” removed)
- v. All citrus RGs: “volatile oils” replaced with “determination of essential oils”

##### **b. Fruit - specific updates**

- i. Pineapple RG
  - 1. Updated chlorophyll note
- ii. Passion Fruit RG
  - 1. Updated commentary note on  $\delta^{18}\text{O}$  water
- iii. Pear RG
  - 1. Update on G/F ratio commentary note for sweet pear varieties
- iv. Peach RG
  - 1. Added commentary note on sorbitol
- v. Beetroot RG
  - 1. Relative density moved to the first line
  - 2. “Uncorrected Brix” changed to “Corresponding Brix”
- vi. Sour Cherry RG
  - 1. Maximum limit for free cyanide reduced
  - 2. Cyanide commentary note was revised for free cyanide.
- vii. Coconut RG
  - 1. Units harmonised from mg/L to mg/kg for trace elements, in line with other RGs and legislation:
    - a. Copper (Cu)
    - b. Zinc (Zn)
    - c. Iron (Fe)
    - d. Tin (Sn)