

Quick reference for CONTAINER BOOKING CODES –For more details refer to PPECB documents



Version 1.3; 07 November 2025: Compiled by Dawie Moelich, Manager Market Access and Technical

Page 1: Standard container codes at set-point of *minus 0.5 °C for Table Grapes. (*minus 0.5 °C is the international norm for container set-points for table grapes)

Page 2: Dispensation container codes for Table Grapes for the 2025/2026 season, at set-point of *minus 1 °C. (*minus 1 °C is lower than the international norm for container set-points for table grapes to non-protocol markets)

STANDARD CONTAINER BOOKING CODES (GT--):

GT02: *(For quality maintenance to non-protocol markets, especially when the duration of the export logistics between harvest and consumer exceeds 5 weeks. For the real cold chain connoisseurs)*

Set point minus 0.5°C and **maximum** pulp temperature at **loading 0.2 °C**. Carry at minus 0.5°C for the full duration of the voyage.

GT05: *(For quality maintenance to non-protocol markets, especially when the duration of the export logistics between harvest and consumer exceeds 5 weeks. For the cold chain connoisseurs)*

Set point minus 0.5°C and **maximum** pulp temperature at **loading 0.5 °C**. Carry at minus 0.5°C for the full duration of the voyage.

GT08: *(This is the pragmatic “work horse” code for the table grape industry to non-protocol markets)*

Set point minus 0.5°C and **maximum** pulp temperature at **loading 0.8°C**. Carry at minus 0.5°C for the full duration of the voyage.

GT12: *(This is the pragmatic “work pony” code for the table grape industry to non-protocol markets. Use only when you cannot achieve the abovementioned codes, due to logistical pressures.)*

Set point minus 0.5°C and **maximum** pulp temperature at **loading 1.2°C**. Carry at minus 0.5°C for the full duration of the voyage

GT15: *(Not the best option for table grape quality maintenance, especially when the time from harvest date till reaching the supermarket shelf is longer than 4 weeks)*

Set point minus 0.5°C and **maximum** pulp temperature at **loading 1.5°C**. Carry at minus 0.5°C for the full duration of the voyage.

Table Grape Industry Dispensation Container Booking codes for the 2025/2026 season, at set-point of *minus 1 °C (*minus 1 °C is lower than the international norm for container set-points for table grapes to non-protocol markets)

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INDUSTRY DISPENSATION CODES (GRT--):

GRT3: *(Dispensation code for 2025/2026 season. The minus 1 °C setpoint variation of GT02-see page 1. Please provide feedback to the PPECB Research and Dispensation team, either ongoing or at the end of the season)*

Set point minus 1°C and **maximum** pulp temperature at **loading 0.2 °C**. Carry at minus 1 °C for the full duration of the voyage.

GRT3: *(Dispensation code for 2025/6 season. The minus 1 °C variation of GT05-see page 1. Please provide feedback to the PPECB Research and Dispensation team, either ongoing or at the end of the season)*

Set point minus 1°C and **maximum** pulp temperature at **loading 0.5 °C**. Carry at minus 1 °C for the full duration of the voyage.

GRT9: *(Dispensation code for 2025/6 season. The minus 1 °C variation of GT08-see page 1. Please provide feedback to the PPECB Research and Dispensation team, either ongoing or at the end of the season)*

Set point minus 1°C and **maximum** pulp temperature at **loading 0.8°C**. Carry at minus 1 °C for the full duration of the voyage.

GRT13: *(Dispensation code for 2025/2026 season. The minus 1 °C variation of GT12-see page 1. Please provide feedback to the PPECB Research and Dispensation team, either ongoing or at the end of the season)*

Set point minus 1°C and **maximum** pulp temperature at **loading 1.2°C**. Carry at minus 1 °C for the full duration of the voyage.