



# Irradiation Reporting and Accountability Database

## Benebion

### 115 Benebion Fig box ID 211

Configuration ID: 344	Box: <a href="#">Benebion Guava box # 17</a>
Commodity: Fig	Reference Location: *8A5(56.0cm from side, 135 cm from floor of carrier)
Country of Origin: Mexico	Average Fruit Per Box: 325
Processing Speed: 1 m/s	Fruit Weight : 12.17 - 37.56 g
Maximum Box Density: 0.24 g/cm <sup>3</sup>	Load Density: 0.28 g/cm <sup>3</sup>
Box Weight (Min-Max): 7.41 - 8.76 kg	Target Dose: 150 Gy
	Rmin: 0.56 Rmax: 1.03
<b>Stacking Description:</b> 16 layers of 5 boxes base ( three rows total, two rows with 3 boxes and one with 2 boxes) = Total 80 boxes	
<b>Comments:</b> Entire pallet is covered with a mesh bag Partial pallets not allowed	
Approved by: Marco Bautista (01/13/2017)	

### Configuration Images



### Targeted Pests

Pest Name	Common Name	Minimum Dose
1. <i>Tephritidae</i>		150
2. <i>Tephritidae Anastrepha ludens</i>	Mexican fruit fly	150

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