



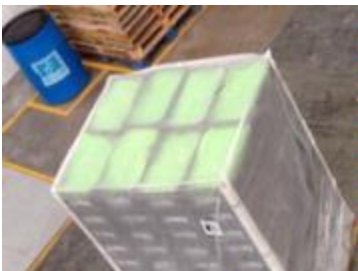
Irradiation Reporting and Accountability Database

Benebion

091 Benebion Pitaya box ID 134

Configuration ID: 230	Box: Benebion Guava box # 13
Commodity: Pitaya	Reference Location: *8A5 (60.0cm from side, 135cm from floor of carrier)
Country of Origin: Mexico	Average Fruit Per Box: 50
Processing Speed: 1 m/s	Fruit Weight : 122 - 204 g
Maximum Box Density: 0.4 g/cm ³	Load Density: 0.37 g/cm ³
Box Weight (Min-Max): 8.69 - 10.1 kg	Target Dose: 150 Gy
	Rmin: 0.43 Rmax: 1.04
Stacking Description: 4 boxes wide x 2 boxes deep x 10 boxes high) = 80 boxes total	
Comments: Entire pallet is covered with a mesh bag Partial pallets not allowed	
Approved by: Marco Bautista (05/27/2015)	

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

[Return to configuration listing.](#)