

#### **RIVER OAK ORCHARDS**

9839 Hutchinson Rd Manteca, CA 95337

**Specification Sheets** 

CALIFORNIA IN-SHELL WALNUTS

Our walnuts meet or exceed the requirements set by USDA and European Union specifications. Certified Kosher by the Orthodox Rabbinica Council of San Francisco.



**AND SHELF LIFE** 

## Chandler In-Shell Walnuts

Natural walnuts packed by buyer specification for size. Sizes come in 34mm, 32mm (Jumbo), or a combination of 32mm and 30mm (known as Jumbo/Large). Smaller sizes are also available on a limited basis.

improve shelf life. Product kept under optimum storage conditions

can be kept for 18-24 months from harvest date.

VARIETY	Chandler
SIZE	Super Jumbo (34+mm), Jumbo (32+mm), Jumbo/Large (30+mm), Medium Baby
COLOR	Internal Color: Extra light/ light External Color: Natural
FOREIGN MATERIAL	None Allowed
TOTAL DEFECT	Not to exceed 5% by weight
STORAGE CONDITIONS	Shelf life at ambient temperatures (70 degrees F) is three (3) months. Optimum Storage Conditions of 32-38 degrees F and 60% relative humidity are ideal for shelled walnuts and will significantly



### Howard In-Shell Walnuts

VARIETY	Howard
SIZE	Super Jumbo (34+ mm), Jumbo (32+mm), Jumbo/Large (30+mm), Medium Baby
COLOR	Internal Color: Light External Color: Natural
FOREIGN MATERIAL	None Allowed
TOTAL DEFECT	Not to exceed 5% by weight
STORAGE CONDITIONS AND SHELF LIFE	Shelf life at ambient temperatures (70 degrees F) is three (3) months. Optimum Storage Conditions of 32-38 degrees F and 60% relative humidity are ideal for shelled walnuts and will significantly improve shelf life. Product kept under optimum storage conditions can be kept for 18-24 months from harvest date.



### Solano In-Shell Walnuts

VARIETY	Solano
SIZE	Super Jumbo (34+ mm), Jumbo (32+mm), Jumbo/Large (30+mm)
COLOR	Internal Color: Light External Color: Natural
FOREIGN MATERIAL	None Allowed
TOTAL DEFECT	Not to exceed 5% by weight
STORAGE CONDITIONS AND SHELF LIFE	Shelf life at ambient temperatures (70 degrees F) is three (3) months. Optimum Storage Conditions of 32-38 degrees F and 60% relative humidity are ideal for shelled walnuts and will significantly improve shelf life. Product kept under optimum storage conditions can be kept for 18-24 months from harvest date.



# Sunland In-Shell Walnuts

VARIETY	Sunland
SIZE	Super Jumbo (34+ mm), Jumbo (32+mm), Jumbo/Large (30+mm)
COLOR	Internal Color: Light External Color: Natural
FOREIGN MATERIAL	None Allowed
TOTAL DEFECT	Not to exceed 5% by weight
STORAGE CONDITIONS AND SHELF LIFE	Shelf life at ambient temperatures (70 degrees F) is three (3) months. Optimum Storage Conditions of 32-38 degrees F and 60% relative humidity are ideal for shelled walnuts and will significantly improve shelf life. Product kept under optimum storage conditions can be kept for 18-24 months from harvest date.



# Tulare In-Shell Walnuts

VARIETY	Tulare
SIZE	Super Jumbo (34+ mm), Jumbo (32+mm), Jumbo/Large (30+mm)
COLOR	Internal Color: Light External Color: Natural
FOREIGN MATERIAL	None Allowed
TOTAL DEFECT	Not to exceed 5% by weight
STORAGE CONDITIONS AND SHELF LIFE	Shelf life at ambient temperatures (70 degrees F) is three (3) months. Optimum Storage Conditions of 32-38 degrees F and 60% relative humidity are ideal for shelled walnuts and will significantly improve shelf life. Product kept under optimum storage conditions can be kept for 18-24 months from harvest date.