

# 2021 PROCESSING TOMATO SEASON REVIEW

# 2021-22 California Pack

- 2021-May Projections 11.6 million tons
  231,000 Acres
- Actual Deliveries 10.76 million tons 7.24%
- January 2022 Projections 12.2 million tons – 245,000 acres, up 6% from 2021
- Are the Acres There??



# 2021 Tomato Season Review Southern Counties

- South started on time, yields were good at the beginning then started declining.
- Reasons for declining yields in South
  - Lack of quality water, lack of water in general
  - TSWV resistance breaking strain
  - Split sets



# 2021 Tomato Season Review Northern Counties

- North started slow but on time, yields were good at the beginning and remained good throughout the season.
- Challenges in North
  - Lack of surface water
    - Groundwater levels have dropped substantially as well
  - Broomrape
  - Nematode breaking strain
  - Curly Top Virus



# 2021 Tomato Season Review Central Counties

- Central started a little late, yields were good at the beginning and remained good throughout the growing period.
- Challenges in Central
  - Lack of water
  - F3 Pressure is building
  - Some split sets
  - October 16<sup>th</sup> RAIN



# 2021 Tomato Season Challenges

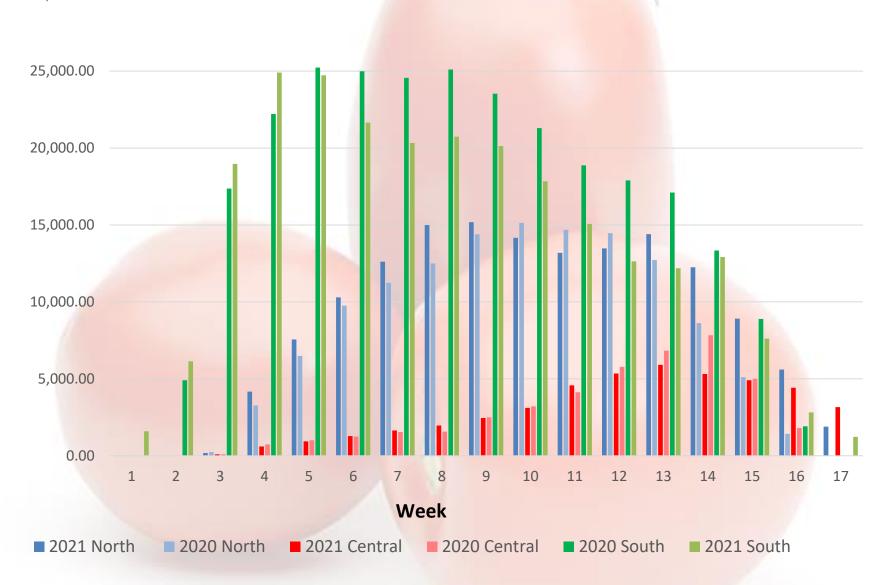
- F3 demand is growing at a high rate
  - Not enough F3 seed of the most popular varieties
    - Demand is so high, seed companies are having difficulties building seed fast enough to keep up.
    - Seed testing constraints have negatively affected seed delivery times.
- TSWV breaking strain and split sets in the South set the tone for the season.

 Good crops in the North and Central were not enough to overcome the shortage in the South



#### 2021 vs 2020 Weekly Loads by Region

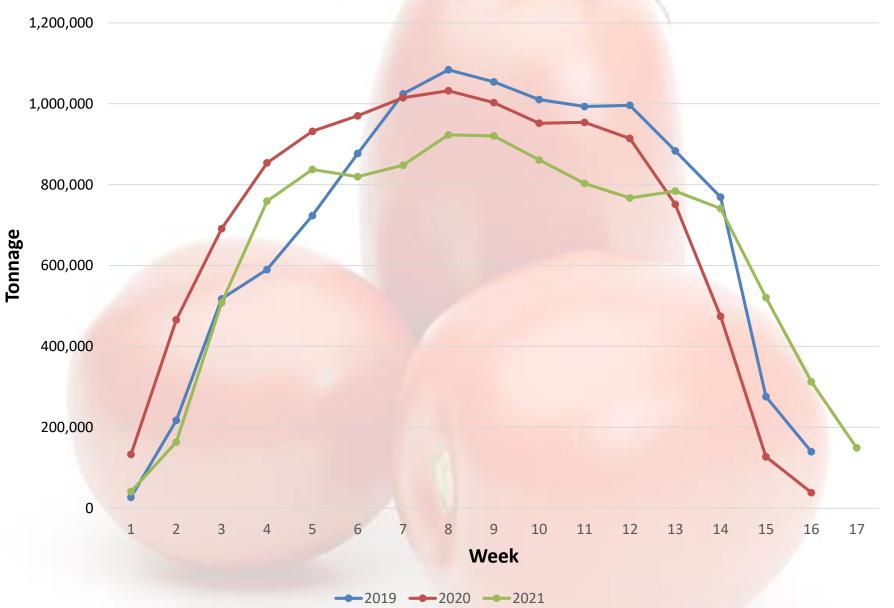
30,000.00



Loads

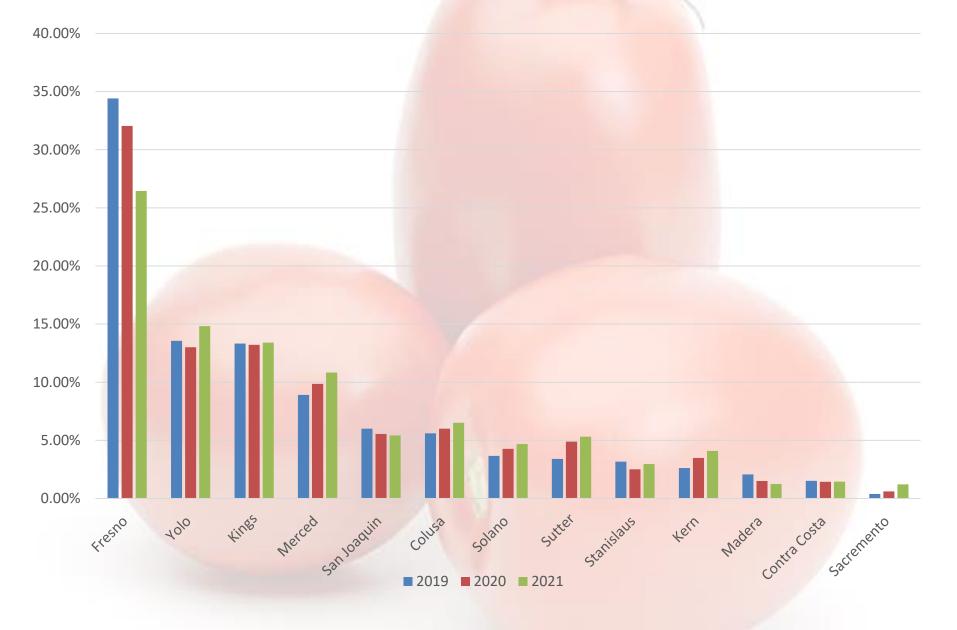


#### Weekly Tonnage 2019-2021



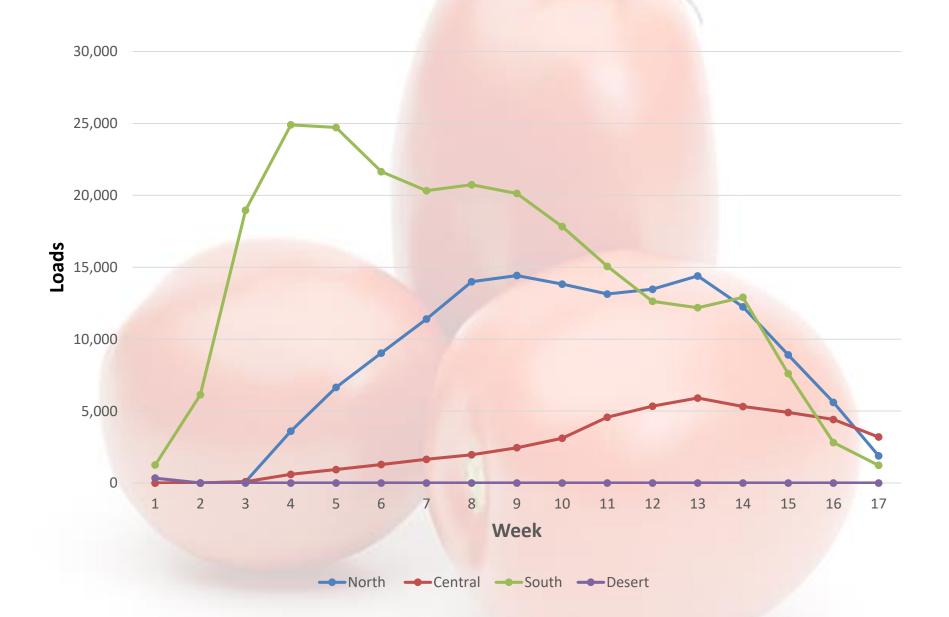




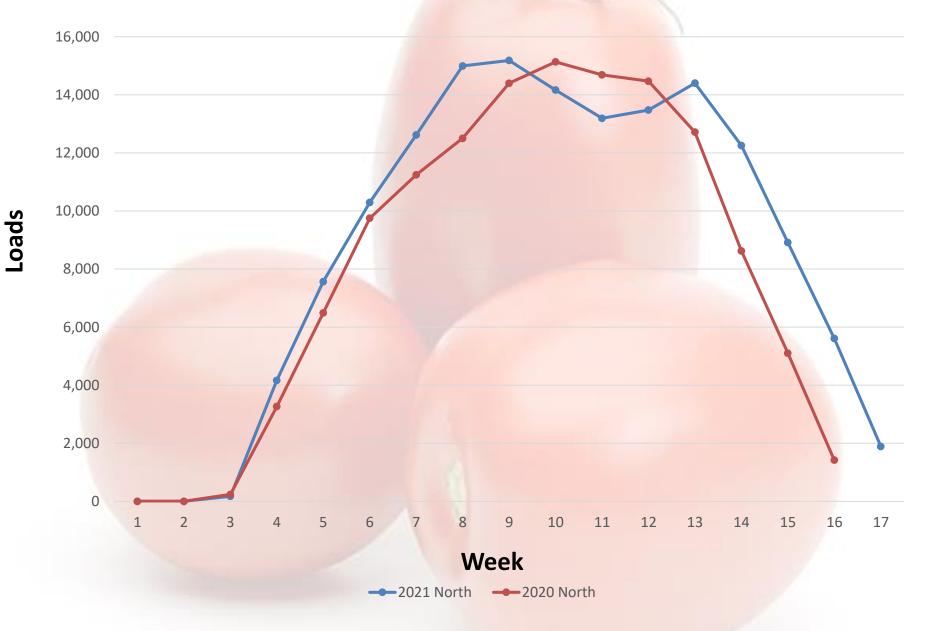


#### **Total Weekly Loads by Region-2021**

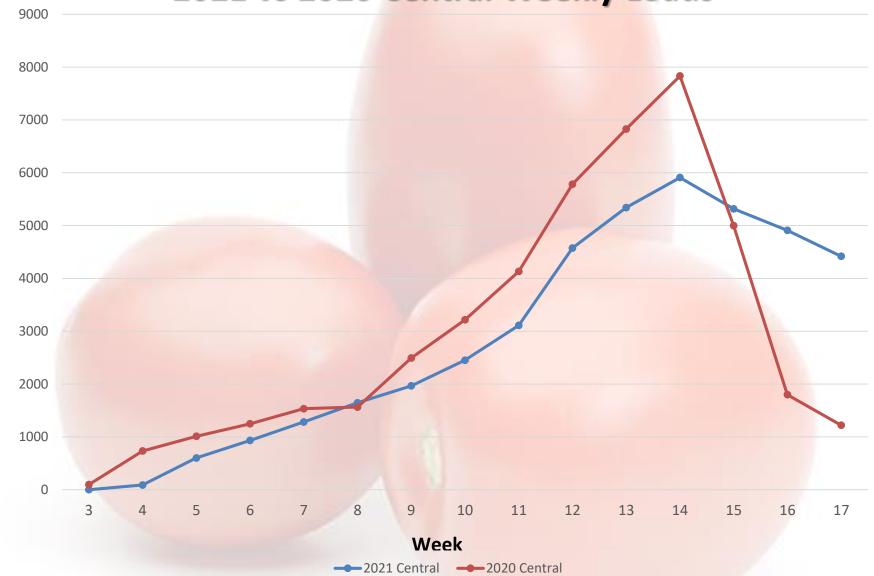




# 2021 vs 2020 Northern Weekly Loads



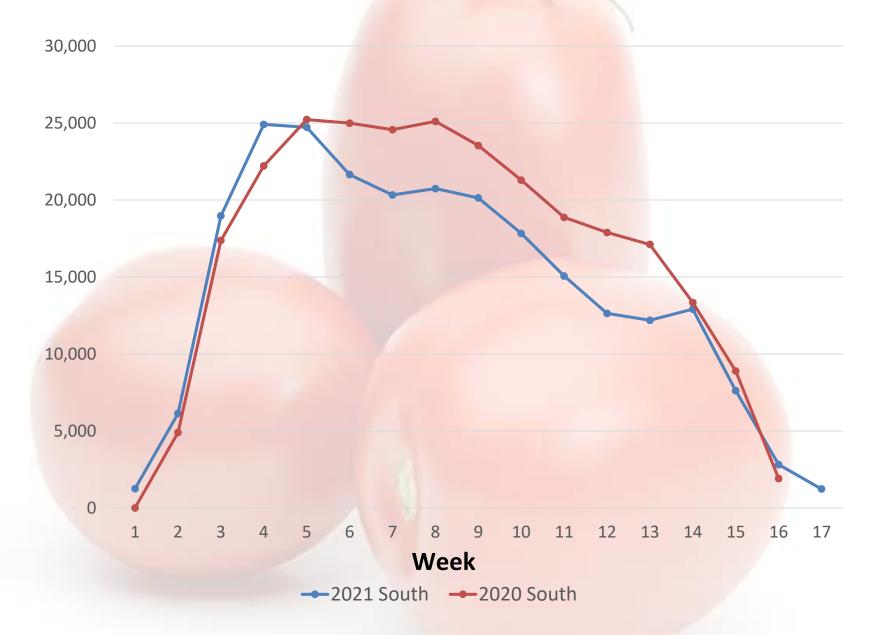




Loads

#### 2021 vs 2020 Central Weekly Loads

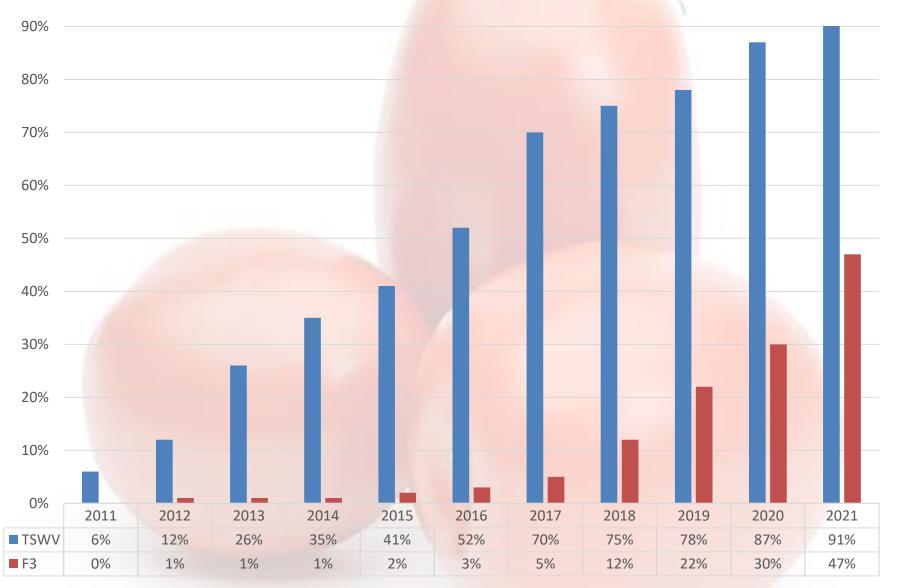
# 2021 vs 2020 Southern Weekly Loads



Loads

#### TSWV & F3 Usage %

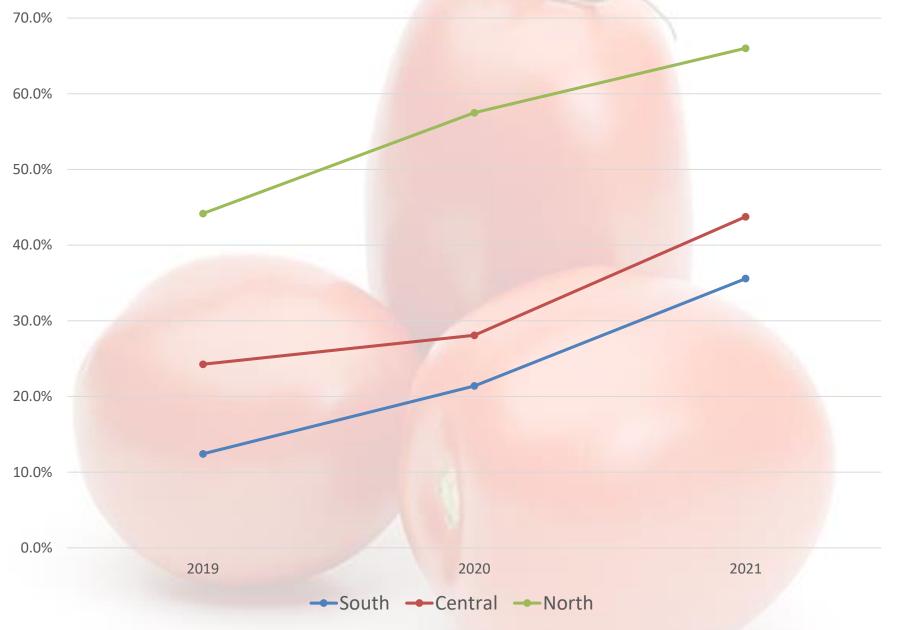




■ TSWV ■ F3

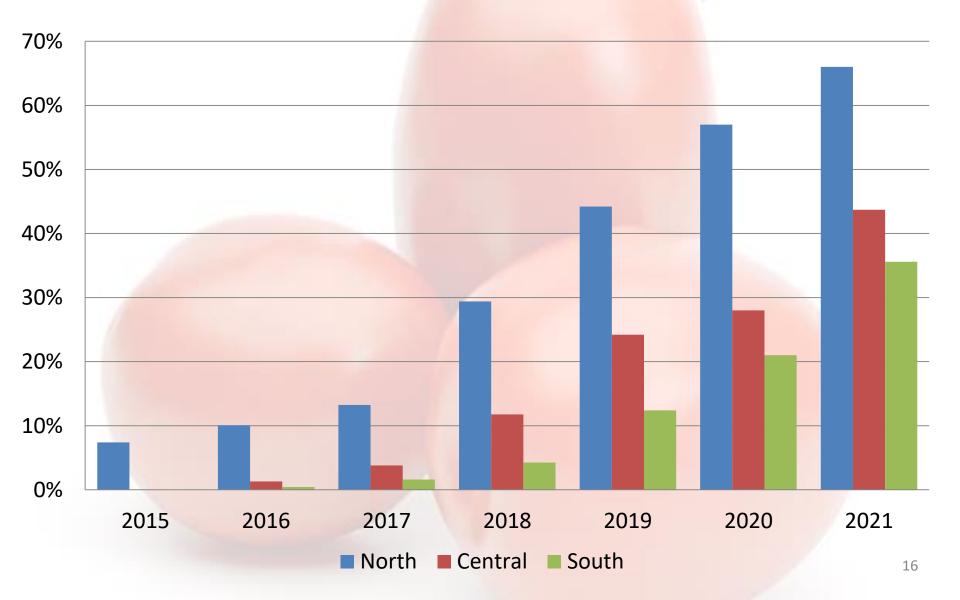
#### 2021 F3 By Area





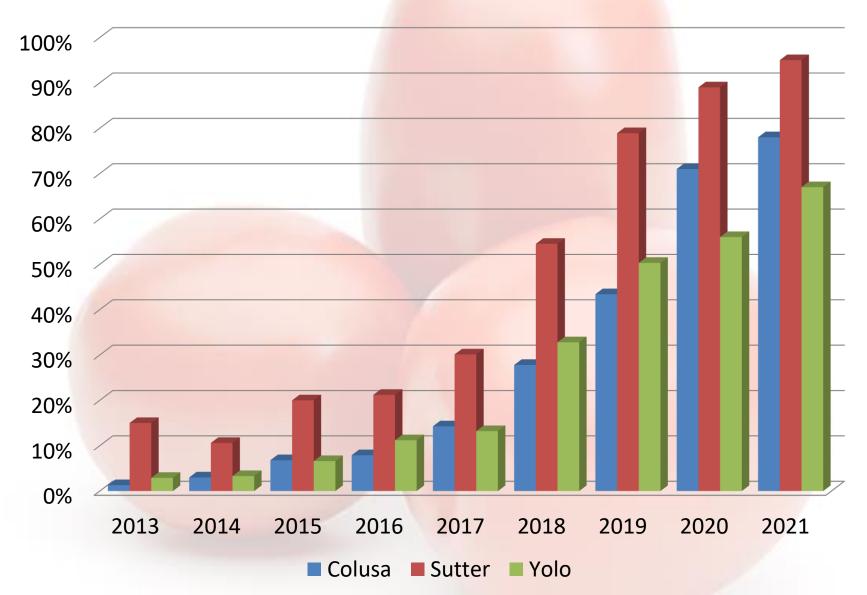


#### F3 Usage By Area-Recent History



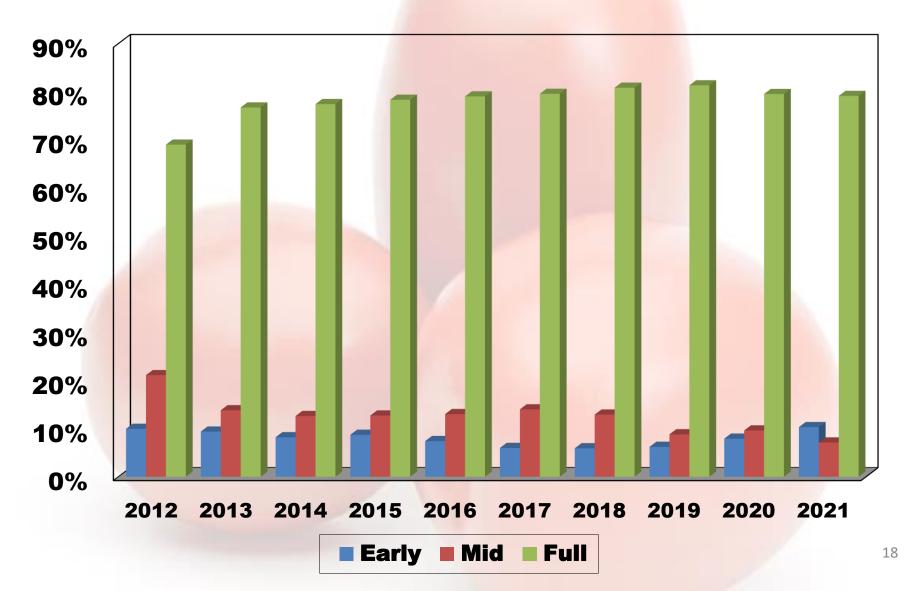


#### F3 Usage By County - North





#### Maturity Comparisons Percent of Total Ca Pack





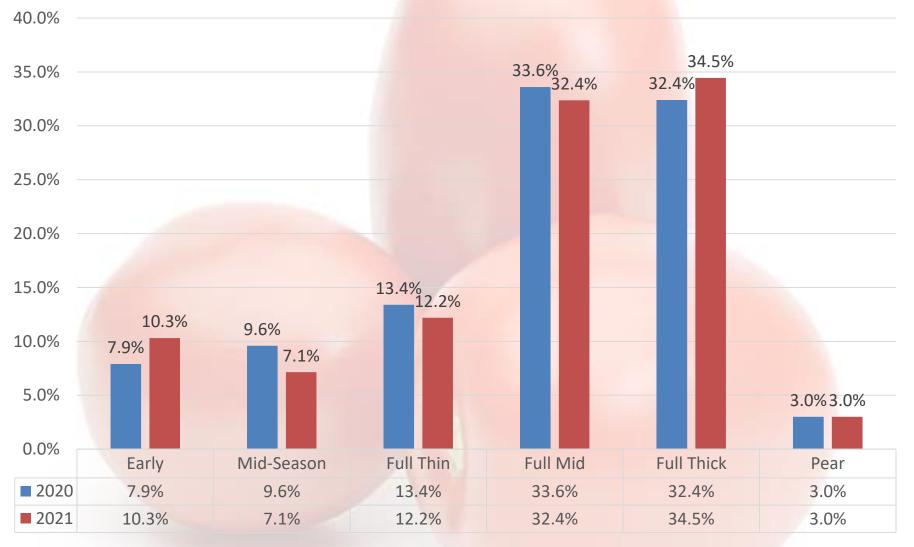
#### **3 Year Seed Supplier Market Share**



■ 2019 **■** 2020 **■** 2021

## 2020 - 2021 Market Segments





2020 2021

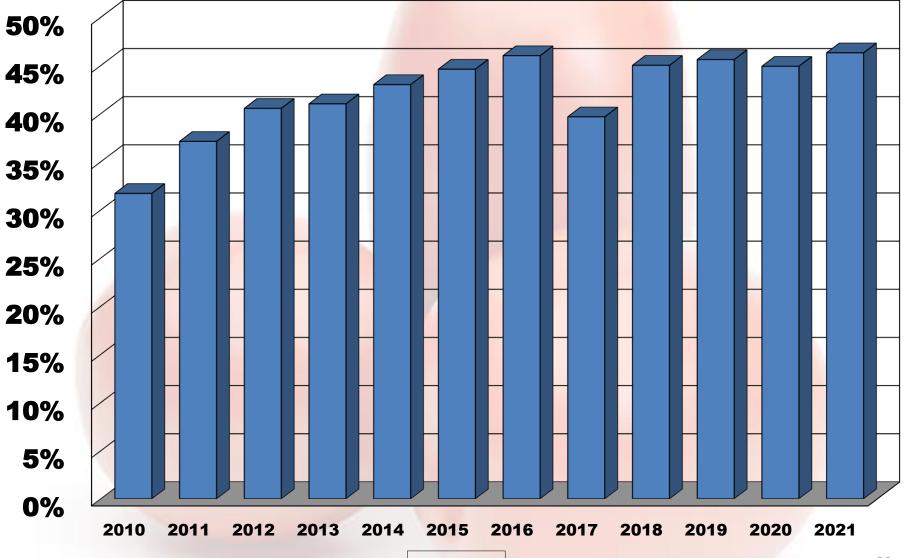


### 2020 & 2021 Variety Rankings in CA

	2020				<mark>20</mark> 21	
Variety	Loads	%	Rank	Variety	Loads	%
6428, N	43,466	9.87%	1	6428, N	<mark>29,</mark> 990	7.08%
273 <i>,</i> BQ	24,303	5.52%	2	1662, HZ	22,598	5.33%
1662, HZ	23,597	5.36%	3	4707, HZ	<b>14,612</b>	3.45%
8011, SV	21,386	4.85%	4	58841 <i>,</i> HM	14,332	3.38%
0319, DRI	15,169	3.44%	5	273, BQ	<mark>13,</mark> 317	3.14%
0811, BOS	14,580	3.31%	6	9014, SVTM	12,741	3.01%
9011, SVTM	14,283	3.24%	7	0811, BOS	12,262	2.89%
1428, HZ	14,195	3.22%	8	9013, SVTM	11,646	2.75%
4707, HZ	13,348	3.03%	9	4521, HM	11,185	2.64%
403, BQ	13,288	3.02%	10	9024, SVTM	10,620	2.51%
0311, AB	13,192	2.9 <mark>9%</mark>	11	9016, SVTM	9,62 <mark>1</mark>	2.27%
400, BQ	12,103	2.75%	12	0319, DRI	9 <i>,</i> 057	2.14%
5 <mark>522, HM</mark>	11,518	2.61%	13	9011, SVTM	8,686	2.05%
5608, HZ	11,061	2.51%	14	1428, HZ	8 <i>,</i> 652	2.04%
2401, HZ	9,630	2.19%	15	5522, HM	8,258	1.95%
5235, HM	8,843	2.01%	16	43, BP	8,253	1.95%
9008, SVTM	8,727	1.98%	17	1082, SVTM	7,914	1.87%
58841, HM	8,626	1.96%	18	9008, SVTM	7,800	1.84%
9016, SVTM	8,521	1.93%	19	5235 <i>,</i> HM	6,666	1.57%
2756, SV	7,967	1.81%	20	8163 <i>,</i> HM	6,578	1.55%

#### **EFS/EFH Usage Percent of Total Ca Pack**





EFH

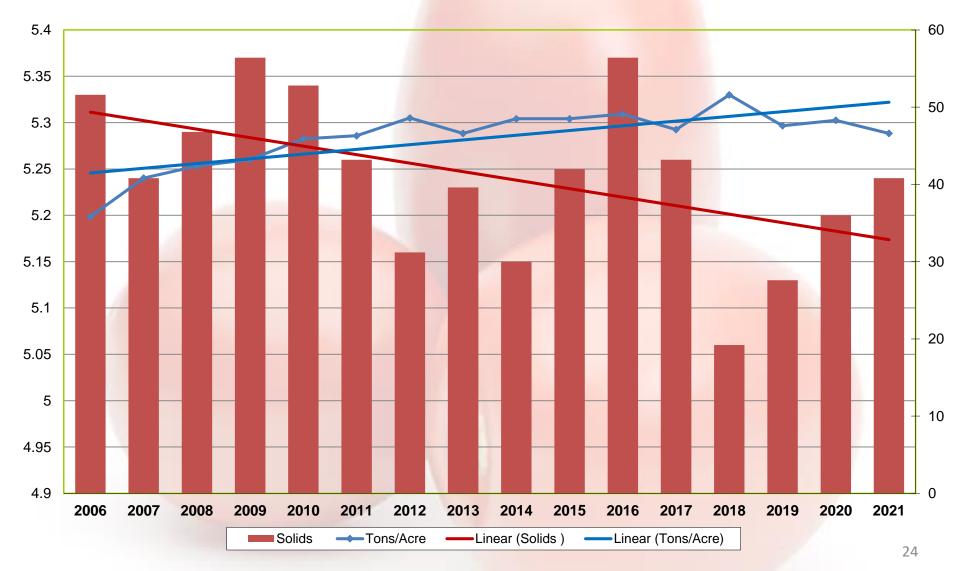


#### **CA – Organic Tonnage By Year**





#### Statewide Solids Compared To Yield 2006 To 2021





# **Questions?**