

FAQ Summary - 2020
9/30/2020

Lentils (total)			
		Defects	IADM
Count	Min:	0.0	0.0
1003	Max:	69.7	2.2
	Avg:	1.07	0.07
US #1	US #2	US #3	SG
867	90	23	23
86.4%	9.0%	2.3%	2.3%

IADM data determined on 556 samples

Lentils (12/64)			
		Defects	IADM
Count	Min:	0.0	0.0
614	Max:	31.9	2.2
	Avg:	1.25	0.14
US #1	US #2	US #3	SG
495	79	21	19
80.6%	12.9%	3.4%	3.1%

IADM data determined on 256 samples

Lentils (9/64)			
		Defects	IADM
Count	Min:	0.1	0.0
385	Max:	69.7	0.4
	Avg:	0.80	0.01
US #1	US #2	US #3	SG
368	11	2	4
95.6%	2.9%	0.5%	1.0%

IADM data determined on 298 samples

Lentils (7/64)			
		Defects	IADM
Count	Min:	0.3	0.0
4	Max:	1.7	0.0
	Avg:	0.73	0.00
US #1	US #2	US #3	SG
4	0	0	0
100.0%	0.0%	0.0%	0.0%

IADM data determined on 2 samples

SYDP					
	Weevil	Damage	OCL	Bleach	CR
Min:	0.0	0.0	0.0	0.0	0.0
Max:	5.6	17.1	2.4	6.1	23.0
Avg:	0.03	0.90	0.08	0.06	2.28
Count	US #1	US #2	US #3	SG	
822	520	138	71	93	
	63.3%	16.8%	8.6%	11.3%	

SGDP					
	Weevil	Damage	OCL	Bleach	CR
Min:	0.0	0.0	0.0	0.0	0.0
Max:	11.2	26.7	13.2	42.3	19.5
Avg:	0.24	0.58	0.05	0.41	1.44
Count	US #1	US #2	US #3	SG	
1031	749	139	59	84	
	72.65%	13.48%	5.72%	8.15%	

MOTTLED DRY PEAS				
	Weevil	Damage	OCL	CR
Min:	0.0	0.0	0.0	0.0
Max:	3.5	1.5	0.2	2.0
Avg:	0.32	0.24	0.01	0.30
Count	US #1	US #2	US #3	US SG
52	40	7	3	2
	76.92%	13.46%	5.77%	3.85%

Chickpeas (Garbanzo Bean) (18/64)					
Count		#1	#2	#3	SS
653		617	19	9	8
		94.5%	2.9%	1.4%	1.2%
		Damage	Splits		
		Min:	0.0	0.0	
		Max:	16.0	29.0	
		Avg:	0.64	1.77	

Grade results based on Damage only, not Total Defects

Chickpeas (Garbanzo Bean) (13/64 x 3/4)					
Count		#1	#2	#3	SS
13		13			
		100.0%	0.0%	0.0%	0.0%
		Damage	Splits		
		Min:	0.1	0	
		Max:	0.6	1	
		Avg:	0.30	0.23	

Grade results based on Damage only, not Total Defects

Chickpeas (Garbanzo Bean) (16/64)					
Count		#1	#2	#3	SS
17		16	1		
		94.1%	5.9%	0.0%	0.0%
		Damage	Splits		
		Min:	0.1	0.2	
		Max:	2.3	6.4	
		Avg:	0.66	2.24	

Grade results based on Damage only, not Total Defects