

ID	1
Pu/Pl:	
Manufacturer	Plantpak
Tray	576
Finger Depth	190.0
Plant Search Ht	131.0
Traverse Height	10.0
L1	X+342.5*1 0*0U+80.0*1
L2	X-15.8*17 0*0U+0.0*0
L3	X+268.6*1 2*31U+15.9*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	2
Pu/Pl:	
Manufacturer	PLANTPAK
Tray	286
Finger Depth	196.0
Plant Search Ht	125.0
Traverse Height	10.0
L1	X+347.0*1
	0*0U+87.0*1
L2	X-22.3*12
	0*0U+0.0*0
L3	X+267.6*1
	2*21U+22.8*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	3
Pu/Pl:	
Manufacturer	S+G NOVARTIS
Tray	72
Finger Depth	114.3
Plant Search Ht	28.0
Traverse Height	10.0
L1	X+324.4*1 0*0U+100.0*1
L2	X-44.4*5 0*0U+0.0*0
L3	X+222.0*1 2*U+44.8*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	4
Pu/Pl:	
Manufacturer	S+G NOVARTIS
Tray	128
Finger Depth	113.3
Plant Search Ht	37.0
Traverse Height	10.0
L1	X+329.2*1
	U+94.0*1
L2	X-33.1*7
	0*0U+0.0*0
L3	X+231.7*1
	2*15U+33.6*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	5
Pu/Pl:	
Manufacturer	S+G NOVARTIS
Tray	264
Finger Depth	115.0
Plant Search Ht	49.5
Traverse Height	10.0
L1	X+336.9*1
	0*0U+89.8*1
L2	X-22.5*11
	0*0U+0.0*0
L3	X+247.5*1
	2*21U+24.4*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	6
Pu/Pl:	
Manufacturer	S+G NOVARTIS
Tray	480
Finger Depth	115.0
Plant Search Ht	53.0
Traverse Height	10.0
L1	X+339.6*1 0*0U+86.8*1
L2	X-16.8*15 0*0U+0.0*0
L3	X+252.0*1 2*29U+17.9*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	7
Pu/Pl:	
Manufacturer	KERNOCK
Tray	104
Finger Depth	188.0
Plant Search Ht	108.0
Traverse Height	10.0
L1	X+337.0*1 0*0U+93.9*1
L2	X-35.4*7 0*0U+0.0*0
L3	X+247.8*1 2*12U+38.5*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	10
Pu/Pl:	
Manufacturer	DELAMORE
Tray	84
Finger Depth	197.8
Plant Search Ht	115.0
Traverse Height	10.0
L1	X+339.4*1 0*0U+92.7*1
L2	X-42.8*6 0*0U+0.0*0
L3	X+256.8*1 2*11U+42.9*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	11
Pu/Pl:	
Manufacturer	DELAMORE
Tray	50
Finger Depth	185.0
Plant Search Ht	106.5
Traverse Height	10.0
L1	X+331.0*1 0*0U+92.0*1
L2	X-96.00*2 0*0U+0.0*0
L3	X+144.0*1 0*0U+27.5*1
L4	X-96.0*2 0*0U+0.0*0
L5	X+240.0*1 2*7U+27.5*1
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	12
Pu/Pl:	
Manufacturer	A PAC
Tray	12 6 PACKS PER
Finger Depth	160.0
Plant Search Ht	
Traverse Height	
L1	X+916.5*1 0*0Z+55.0*1
L2	X-47.6*3 0*0Z+0.0*0
L3	X-57.0*1 0*0Z+0.0*0
L4	X-47.6*3 0*0Z+0.0*0
L5	X+342.6*3 0*0Z+55.0*1
L6	X-47.6*3 0*0Z+0.0*0
L7	X-57.0*1 0*0Z+0.0*0
L8	X-47.6*3 0*0Z+0.0*0

L9	X+342.6*1 0*0Z+55.0*1
L10	X-47.6*3 0*0Z+0.0*0
L11	X-57.0*1 0*0Z+0.0*0
L12	X-47.6*3 0*0Z+0.0*0
L13	X+342.6*1 2*2Z+67.0*1
L14	
L15	
L16	
Notes	

RP401

ID	13
Pu/Pl:	
Manufacturer	APAC
Tray	9 6 PACKS PER T
Finger Depth	160.0
Plant Search Ht	
Traverse Height	
L1	X+909.0*1 0*0Z+56.6*1
L2	X-63.0*2 0*0Z+0.0*0
L3	X-74.0*1 0*0Z+0.0*0
L4	X-63.0*2 0*0Z+0.0*0
L5	X+326.0*0 0*0Z+54.0*1
L6	X-63.0*2 0*0Z+0.0*0
L7	X-74.0*1 0*0Z+0.0*0
L8	X-63.0*2 0*0Z+0.0*0

L9	X+326.0*1 0*0Z+54.0*1
L10	X-63.0*2 0*0Z+0.0*0
L11	X-74.0*1 0*0Z+0.0*0
L12	63.0*2 0*0Z+0.0*0
L13	X+326.0*1 2*2Z+68.0*1
L14	
L15	
L16	
Notes	

RP401

ID	14	L9	X+328.0*1
Pu/Pl:			2*2Z+95.0*1
Manufacturer	APAC	L10	
Tray	6 6 PACKS PER T	L11	
Finger Depth	160.0	L12	
Plant Search Ht		L13	
Traverse Height		L14	
L1	X+911.5*1	L15	
	0*0Z+70.0*1	L16	
L2	X-64.0*2		
	0*0Z+0.0*0	Notes	
L3	X-72.0*1		
	0*0Z+0.0*0		
L4	X-64.0*2		
	0*0Z+00.0*0		
L5	X+328.0*1		
	0*0Z+83.0*1		
L6	X-64.0*2		
	0*0Z+0.0*0		
L7	X-72.0*1		
	0*0Z+0.0*0		
L8	X-64.0*2		
	0*0Z+0.0*0		

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	16	L9	
Pu/Pl:		L10	
Manufacturer	APAC	L11	
Tray	9 * 18 SHUTTLE	L12	
Finger Depth	138.0	L13	
Plant Search Ht		L14	
Traverse Height		L15	
L1	X+787.0*1	L16	
	0*0Z+82.4*1	Notes	
L2	X-100.0*2		
	0*0Z+0.0*0		
L3	X+200.0*1		
	2*5Z+92.2*1		
L4			
L5			
L6			
L7			
L8			

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	18	L9	
Pu/Pl:		L10	
Manufacturer	VEFI	L11	
Tray	10 4 PACKS PER	L12	
Finger Depth	165.0	L13	
Plant Search Ht		L14	
Traverse Height		L15	
L1	X+821.6*1	L16	
	Z+62.0*1	Notes	
L2	X-61.0*4		
	0*0Z+0.0*0		
L3	X+244.0*1		
	2*7Z+67.7*1		
L4			
L5			
L6			
L7			
L8			

RP401

ID	19
Pu/Pl:	
Manufacturer	QUICKPOT
Tray	576
Finger Depth	191.0
Plant Search Ht	128.5
Traverse Height	10.0
L1	X+343.6*1
	0*0U+86.0*1
L2	X-15.8*17
	0*0U+0.0*0
L3	X+286.6*1
	2*31U+15.8*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	20
Pu/Pl:	
Manufacturer	QUICKPOT
Tray	150
Finger Depth	188.0
Plant Search Ht	116.0
Traverse Height	10.0
L1	X+339.5*1
	0*0U+103.5*1
L2	X-31.8*9
	0*0U+0.0*0
L3	X+286.2*1
	2*19U+32.7*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	21
Pu/Pl:	
Manufacturer	QUICKPOT
Tray	273
Finger Depth	194.0
Plant Search Ht	123.0
Traverse Height	10.0
L1	X+344.7*1
	0*0U+96.5*1
L2	X-23.5*12
	0*0U+0.0*0
L3	X+282.0*1
	2*2U+23.5*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	22
Pu/Pl:	
Manufacturer	K-METZELER
Tray	15
Finger Depth	149.0
Plant Search Ht	
Traverse Height	
L1	X+802.3*1 0*0Z+79.8*1
L2	X-103.0*2 0*0Z+0.0*0
L3	X+206.0*1 2*4Z+96.7*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	24
Pu/Pl:	
Manufacturer	K-METZ
Tray	5 STRIP
Finger Depth	168.0
Plant Search Ht	
Traverse Height	
L1	739.0*1 0*0Z+73.0*1
L2	X-55.0*3 0*0Z+0.0*0
L3	X+165.0*1 2*4Z+70.0*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	25
Pu/Pl:	
Manufacturer	K-METZ
Tray	5 STRIP
Finger Depth	168.0
Plant Search Ht	
Traverse Height	
L1	X+719.0*1 0*0Z+60.0*1
L2	X-66.0*2 0*0Z+0.0*0
L3	X+99.0*1 0*0Z+20.0*1
L4	X-66.0*1 0*0Z+0.0*0
L5	X+99.0*1 2*4Z+51.0*1
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	26
Pu/Pl:	
Manufacturer	K-METZ
Tray	5 STRIP
Finger Depth	170.0
Plant Search Ht	
Traverse Height	
L1	X+746.0*1
	0*0Z+60.0*1
L2	X-50.0*3
	0*0Z+0.0*0
L3	X+125.0*1
	0*0Z+20.0*1
L4	X-50.0*3
	0*0Z+0.0*0
L5	X+175.0*1
	2*4Z+51.0*1
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	27
Pu/Pl:	
Manufacturer	K-METZ
Tray	12
Finger Depth	168.0
Plant Search Ht	
Traverse Height	
L1	X+757.4*1
	0*0Z+76.2*1
L2	X-81.0*2
	0*0Z+0.0*0
L3	X+162.0*1
	0*0Z+70.0*1
L4	X-81.0*2
	0*0Z+0.0*0
L5	X+162.0*1
	2*1Z+80.0*1
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	28	L9	
Pu/Pl:			
Manufacturer	HSP	L10	
Tray	15		
Finger Depth	160.0	L11	
Plant Search Ht			
Traverse Height		L12	
L1	X+719.0*1		
	0*0Z+64.0*1	L13	
L2	X-73.0*2		
	0*0Z+0.0*0	L14	
L3	X+146.0*1		
	2*4Z+73.7*1	L15	
L4			
		L16	
L5			
		Notes	
L6			
L7			
L8			

RP401

ID	29
Pu/Pl:	
Manufacturer	P-PACK
Tray	10
Finger Depth	170.0
Plant Search Ht	
Traverse Height	
L1	X+639.6*1 0*0Z+62.0*1
L2	X-67.0*1 0*0Z+0.0*0
L3	X+67.0*1 2*4Z+68.6*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	31
Pu/Pl:	
Manufacturer	COLEGRAVE
Tray	360
Finger Depth	186.0
Plant Search Ht	120.0
Traverse Height	10.0
L1	X+367.0*1 0*0U+85.0*1
L2	X-18.3*14 0*0U+0.0*0
L3	X+256.2*1 2*23U+19.7*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	32
Pu/Pl:	
Manufacturer	COLEGRAVE
Tray	240
Finger Depth	188.0
Plant Search Ht	123.0
Traverse Height	10.0
L1	X+365.7*1 0*0U+86.7*1
L2	X-22.9*11 0*0U+0.0*0
L3	X+251.9*1 2*19U+23.6*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	33
Pu/Pl:	
Manufacturer	PLANTPAK/SYNP
Tray	576
Finger Depth	192.0
Plant Search Ht	123.0
Traverse Height	10.0
L1	X+363.5*1 0*0U+81.0*1
L2	X-15.9*17 0*0U+0.0*0
L3	X+270.3*1 2*31U+15.8*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	34
Pu/Pl:	
Manufacturer	PLANTPAK/SYNP
Tray	286
Finger Depth	195.0
Plant Search Ht	122.0
Traverse Height	10.0
L1	X+367.7*1
	0*0U+88.8*1
L2	X-22.3*12
	0*0U+0.0*0
L3	X+267.6*1
	2*21U+22.8*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	35
Pu/Pl:	
Manufacturer	PLANTPAK/SYPR
Tray	84
Finger Depth	174.0
Plant Search Ht	91.0
Traverse Height	10.0
L1	X+353.2*1 0*0U+102.3*1
L2	X-41.5*6 0*0U+0.0*0
L3	X+249.0*1 2*11U+42.2*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	39
Pu/Pl:	
Manufacturer	PROTECT-PAK
Tray	12
Finger Depth	173.0
Plant Search Ht	
Traverse Height	
L1	X+779.4*1 0*0Z+72.0*1
L2	X-82.0*2 0*0Z+0.0*0
L3	X+164.0*1 0*0Z+71.0*1
L4	X-82.0*2 0*0Z+0.0*0
L5	X+164.0*1 2*1Z+85.0*1
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	40
Pu/Pl:	
Manufacturer	PROTECT-PAK
Tray	24
Finger Depth	173.0
Plant Search Ht	
Traverse Height	
L1	X+789.8*1
	0*0Z+59.0*1
L2	X-62.0*3
	0*0Z+0.0*0
L3	X+186.0*1
	0*0Z+47.0*1
L4	X-62.0*3
	0*0Z+0.0*0
L5	X+186.0*1
	0*0Z+47.0*1
L6	X-62.0*3
	0*0Z+0.0*0
L7	X+186.0*1
	2*1Z+62.0*1
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	42	L9	X-200.0*1
Pu/Pl:			0*0Z+0.0*0
Manufacturer	SYNPRODO/P.PA	L10	X+100.0*1
Tray	12		0*0Z+62.0*1
Finger Depth	147.0	L11	X+100.0*1
Plant Search Ht			0*0Z+62.0*1
Traverse Height		L12	X-200.0*1
L1	X+715.8*1		0*0Z+0.0*0
	0*0Z+58.0*1	L13	
L2	X+100.0*1		
	0*0Z+62.0*1	L14	
L3	X-200.0*1		
	0*0Z+0.0*0	L15	
L4	X+100.0*1		
	0*0Z+62.0*1	L16	
L5	X+100.0*1		
	0*0Z+62.0*1	Notes	
L6	X-200.0*1		
	0*0Z+0.0*0		
L7	X+100.0*1		
	0*0Z+62.0*1		
L8	X+100.0*1		
	0*0Z+62.0*1		

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	45
Pu/Pl:	
Manufacturer	MODIFORM
Tray	273
Finger Depth	198.0
Plant Search Ht	126.0
Traverse Height	10.0
L1	X+343.0*1
	0*0U86.5*1
L2	X-22.4*12
	0*0U0.0*0
L3	X+268.8*1
	2*20U+24.4*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID	46
Pu/Pl:	
Manufacturer	?
Tray	150
Finger Depth	184.0
Plant Search Ht	105.5
Traverse Height	10.0
L1	X+334.0*1 0*0U+105.9*1
L2	X-27.9*9 0*0U0.0*0
L3	X+251.1*1 2*14U+33.0*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	
Notes	

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID

Pu/Pl:

Manufacturer

Tray

Finger Depth

Plant Search Ht

Traverse Height

L1

L2

L3

L4

L5

L6

L7

L8

L9

L10

L11

L12

L13

L14

L15

L16

Notes

RP401

ID	51
Pu/Pl:	PL?
Manufacturer	HSP
Tray	12 INSERT
Finger Depth	157.0
Plant Search Ht	-----
Traverse Height	-----
L1	X+750.0*1 0*0 Z+62.0*1
L2	X- 53.0*3 0*0 Z+0.0*0
L3	X+159.0*1 2*2 Z+53.0*1
L4	
L5	
L6	
L7	
L8	

L9	
L10	
L11	
L12	
L13	
L14	
L15	
L16	

Notes
 PACK GOES
 WIDTHWAYS

RP401

