

An Experimental Shake Method of Bell Pepper Fruit Removal Yields Information Useful in Breeding for Mechanical Harvest



Typical Harvesting Machine – Pik Rite

































Shake ppt.xlsx - Excel

FILEHOMEINSERTPAGE LAYOUTFORMULASDATAREVIEWVIEW

CutCopyFormat Painter

Clipboard

Calibri10

Font

Alignment

General

\$%‚
Conditional Formatting

Format as Table

Number

NormalBadGoodNeutralCalculationCheck Cell

Styles

InsertDeleteFormat

Cells

AutoSumFillClear

Editing

Sort & Filter

Find & Select

J24

✖✔fx

Hard to pull off plant

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
14			XL	100			6	2	Lamyo											
15	44	UG 113508	L	100			3	2												
16			L	100			5	2												
17	45	UG 190612 Y	XL	85	15		7	1												
18			XL	80	20		6		Yellow fruit											
19	46	UG 122409 D	M	100			4	3	3											
20			M	100			2	6		Brittle plant, hard to pull off										
21	47	UG 136910	XL	50	50		4													
22			L	80	20		4	1												
23	48		L	80	20		4	4												
24			L	80	20		3	6	Hard to pull off plant											
25																				
26																				
27	49		L	100			7	1												
28			L	100			7	2												
29	50		L	70	30		6	1												
30			L	100			8		4	One Red Pepper										
31	51		XL	75	25		5	1	2											
32			XL	80	20		5			Quality										
33	52		L	80	20		4	3												
34			L	100			5	4												

Sheet1

READY

AVERAGE: 32.08139535COUNT: 135SUM: 2759100%

