VEGETABLE GROWER INQUIRY - November 2024

OMB No. 0535-0037 Approval Expires: 9/30/2025 Project Code: 137 SurveyID: 3501



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Acres

4000

USDA/NASS

National Operations Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828 Fax: 1-855-415-3687 Email: sm.nass.nod.fpg@nass.gov

Please make corrections to name, address, and ZIP Code, if necessary.

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0037. The time required to complete this information collection is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

Instructions:

- Report for all land operated, including land rented from others, in Michigan.
- Report for all seasons (winter, spring, summer, and fall) during 2024.

Fresh Market and Processing Descriptions:

- Processing refers to processes that alter the general state of the commodity, such as canning, cooking, freezing, dehydration, milling, grinding, pasteurization, pickling, or juicing. The Processing Price should be the total dollars received or average price per unit sold and should reflect all payments to growers plus the costs of materials and services provided by processors to get the raw commodity to the plant receiving door.
- Fresh market refers to utilized production that is not processed and includes fresh cut. The Fresh Market Price should be the total dollars received or average price per unit sold and should reflect an F.O.B. (Freight on Board) shipping point price, or equivalent, for all grades and qualities sold for fresh market. The F.O.B. shipping point is a point of first sale. Equivalent points of first sale include farm, roadside, farmer's market, grower auction, and U-pick sales. Adjust sales at wholesale terminal markets for freight, brokerage, and commission charge paid by the grower.
- 1. Did this operation (shown on the label) grow any vegetable crops, melons, or herbs in 2024?

EXCLUDE:

- home garden, personal or home use crops
- greenhouse production

 0001 1 \square Yes 3 \square No. Go to Conclusion

- 2. How many acres of vegetables, melons, and herbs were planted for harvest in Michigan on your operation in 2024?
 - Report each acre only once, regardless of the number of times those acres were harvested in 2024.
 - EXCLUDE Irish potatoes.....

A	spar	agus (Report bearing acres as pla	anted acres.)			
						Acres
						3501
1.	How	many total acres of Asparagus w	ere on this op	eration in 2024?		
	a. (Of these acres, how many acres w	ere or will be	harvested?		3502
			Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many po does each unit (if not reported in Ibs	weigh?
2.		at was the total quantity harvested xpected to be harvested?			3505	. <u> </u>
3.		ne (Item 2) quantity harvested, many were:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a. S	Sold for Fresh Market or seed	3506		3508	3553
		Sold for Processing See page 1 for description)	3509		3511	3563
		Jsed to make processed items for this operation to sell	3570		3571	
	q	Harvested, but not sold because of poor juality, marketing restrictions, or other easons	3580		3581	

S	nap	Beans				
						Acres
1.	Ho	w many total acres of Snap Beans v	were planted o	on this operation in	2024?	0321
	٠	If you planted this crop on the same acrea	ige more than on	ice, report those acres i	nore than once	
	a.	Of these acres, how many acres w	ere or will be	harvested?		0381
			Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many does each ur (if not reported in It	nit weigh?
2.		nat was the total quantity harvested expected to be harvested?	1331		1333	·
3.		the (Item 2) quantity harvested, w many were:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a.	Sold for Fresh Market or seed	1334		1336	0105
	b.	Sold for Processing	1337		1339	1340
		(See page 1 for description)				-
	C.	Used to make processed items for this operation to sell			1342	_
	d.	Harvested, but not sold because of poor quality, marketing restrictions, or other reasons	1351		1352	-

С	Cabbage (EXCLUDE Napa)				
					Acres
1.	How many total acres of Cabbage were	e planted on t	this operation in 202	24?	0202
	• If you planted this crop on the same acreage	ge more than on	ice, report those acres r	more than once	
	a. Of these acres, how many acres we	ere or will be l	harvested?		0391
		Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many p does each unit (if not reported in Ibs	ounds weigh?
2.	What was the total quantity harvested or expected to be harvested?	0203		0205	·
3.	Of the (Item 2) quantity harvested, how many were:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a. Sold for Fresh Market or seed ⁰	0206		0208	0155
	b. Sold for Processing)211		0213	0214
	(See page 1 for description)			·	
	c. Used to make processed items for this operation to sell)235		0236	
	d. Harvested, but not sold because of poor quality, marketing restrictions, or other reasons)240			

С	uci	umbers				
						Acres
1.	Ho	w many total acres of Cucumbers w	vere planted o	on this operation in 2	2024?	0539
	•	If you planted this crop on the same acrea	age more than on	ice, report those acres r	more than once	
	a.	Of these acres, how many acres w	ere or will be	harvested?		
				Enter Unit	How many	
			Quantity Harvested	(lbs, cwt, tons, boxes, bushels, crates, etc)	does each un (if not reported in Ib)	
2.		nat was the total quantity harvested expected to be harvested?			0442	
3.		the (Item 2) quantity harvested, w many were:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a.	Sold for Fresh Market or seed	0443			0110
	b.	Sold for Processing	0453		0455	0457
		(See page 1 for description)			·	
	C.	Used to make processed items for this operation to sell	1450			
	d.	Harvested, but not sold because of poor quality, marketing restrictions, or other reasons	1455			

В	ell Peppers				
					Acres
1.	How many total acres of Bell Peppers	were planted	on this operation in	2024?	0615
	• If you planted this crop on the same acrea	age more than or	nce, report those acres r	more than once	<u>.</u>
	a. Of these acres, how many acres w	ere or will be	harvested?		2443
		Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many p does each uni (if not reported in Ib:	t weigh?
	What was the total quantity harvested or expected to be harvested?			0716 How many pounds does	
	Of the (Item 2) quantity harvested, how many were:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a. Sold for Fresh Market or seed	0617			0165
	b. Sold for Processing (See page 1 for description)	0620			1219
	c. Used to make processed items for this operation to sell	0610			
	d. Harvested, but not sold because of poor quality, marketing restrictions, or other reasons	0640			

Ρ	um	pkins (INCLUDE ornamental pump	kins)			
						Acres
1.	Ho	w many total acres of Pumpkins we	re planted on	this operation in 20	124?	0456
	•	If you planted this crop on the same acrea	age more than on	ce, report those acres r	nore than once	
	a.	Of these acres, how many acres w	ere or will be l	harvested?		
			Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many p does each uni (if not reported in Ibs	t weigh?
2.		nat was the total quantity harvested expected to be harvested?			0451	
3.	Of t wer	the (Item 2) quantity harvested, how many re:	Quantity	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a.	Sold for Fresh Market or seed	0466		0190	0195
	b.	Sold for Processing	0468		0470	1239
		(See page 1 for description)				
	C.	Used to make processed items for this operation to sell	2160		2161	
	d.	Harvested, but not sold because of poor quality, marketing restrictions, or other reasons	2170		2171	

S	qua	ish				
۱.	Ho	w many total acres of Squash were	planted on this	operation in 2024	?	Acres 1601
	•	If you planted this crop on the same acrea	-	•		
	a.	Of these acres, how many acres w	ere or will be h	arvested?		1602
			Quantity Harvested	Enter Unit (lbs, cwt, tons, boxes, bushels, crates, etc)	How many p does each uni (if not reported in lbs	it weigh?
		hat was the total quantity harvested expected to be harvested?	2603		1607	<u> </u>
3.		the (Item 2) quantity harvested, w many were:	Quantity	Enter Unit (Ibs, cwt, tons, boxes, bushels, crates, etc)	How many pounds does each unit weigh? (if not reported in lbs, cwt, or tons)	Total Dollars Received
	a.	Sold for Fresh Market or seed	2604		2606	1609
	b.	Sold for Processing	2607		2609	1619
		(See page 1 for description)				
	C.	Used to make processed items for this operation to sell			2611	
	d.	Harvested, but not sold because of poor quality, marketing restrictions, or other reasons	2615		2616	

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OR

Space for Notes and Comments

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OR

Space for Notes and Comments

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Conclusion

1. Will this operation (shown on the label) grow any vegetable crops, melons, or herbs in the future?

⁷⁰⁰¹ 1 Yes 3 No 2 Don't Know

2. Comments related to the information you reported:

Contact Information

Operator Email:		Operator Phone:	
9929	Check to receive results by email		Check if cell phone
		()	

Operation Email: (if different from above)		Operation Phone: (if different from	above)
9937	Check to receive results by email		Check if cell phone
		()	

Respondent Name:	Respondent Phone (if different from	n above)				
9912	9911	Check if cell phone		MM	DD	ΥY
	()		Date:			

This completes the survey. The results will be available on the release date at nass.usda.gov/results

Thank you for your help.

				OI	SE ONLY							
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Office Us	se for POI)
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900 R. Unit 9921	9985	9989	 Optic 9908	onal Use 9906	9916
S/E Name												