## Michigan State University Plant & Pest Diagnostics

578 Wilson Road

East Lansing, MI 48824-6469

Office: 517.355.4536 Email: pestid@msu.edu Website: www.pestid.msu.edu



Lab Use Only	
Case #	
Date received	
Amount paid	
Check/receipt #	
Diagnostic fee	

Submitter  Name			Grower/Other (if applicable)			
			Name			
Business			Business			
City/State/Zip						
PhoneFAX		<b>.</b>	Phone	FA	X	
*Results will be sent via email, if you prefer a hard copy, check here		Email address*				
			Send invoice to   Submitter   Grower/Other  Invoice preference   Email   Mailed hard copy			
		]				
Send results to □ Submitter □ Grower/Other		ower/Other	□ MSU account #			
Plant or sampl	e type:					
		Sample reference				
Describe symptom	s or injury					
When did symptor	ns first appear?					
Plant parts affect  □ Entire plant  □ Leaves/needles  □ Twigs/limbs  □ Bud	<ul><li>□ Trunk/stem</li><li>□ Roots</li></ul>	Type of planting  ☐ Field ☐ Greenhouse ☐ Other			plants	
Soil type		Other backgroun	d information			
□ Sandy	•	Age of plant				
<ul><li>☐ Muck</li><li>☐ Soilless media</li></ul>	□ Silt loam					
	– List fertilizer, her	bicide, insecticide, fu				
			-	-		
Where was the ins How many insects	ect found? are there?	<u>.</u>		ect doing there? g children living wit		
		Plant/Weed	I ID Samples			
Plant type		Plant size	Fruit	Flowers	Plant Age	
		vviatn		Size	⊔ Perennial	
Plant type  □ Tree □ Shrub □ Vine	<ul><li>□ Groundcover</li><li>□ Herbaceous</li><li>□ Grass</li></ul>	-	Fruit	Color	□ Annual	

For diagnostic fee details contact the lab or www.pestid.msu.edu

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**Grower/MSUE/Other (if different than submitter)** 

## **SCREENING FOR HERBICIDE-RESISTANT WEEDS**

- Mature, high quality seed is required no later than mid-November. Please refer to "<u>Tips for collecting weed seeds</u>" on our website for collection details. The screening process takes 2-4 months to complete.
- Courtesy of the MI Soybean Committee (MSC), MI soybean growers qualify for free testing of: Palmer amaranth, waterhemp, horseweed/marestail, common lambsquarters, common & giant ragweed.
- Courtesy of the MI Vegetable Council, MI vegetable growers qualify for free testing of any weed species in collaboration with Drs. Sushilla Chaudhari and Erin Hill.
- Screening of weeds from crop rotations not including soybeans or vegetable is available for \$90/sample. Consult with Dr. Hill (hiller12@msu.edu) if you are interested in screening a species other than those listed in bullet two.

Name			Name		
Business			Business		
Address					
City/State/Zip	)				
PhoneFAX		_FAX	FAX		
*Results will b	soe sent via email, n hard copy, check he	ere 🗆	Email address  Send invoice to ☐MSPC ☐ Vegetable Grant ☐ Submitter ☐Grower/Other ☐MSU account #		
Send results to □ Submitter □ Grower/Other		Grower/Other	Invoice preference ☐Email ☐ Mailed hard copy		
SPECIES to b	e screened:				
SAMPLE LOC	CATION (GPS or ne	arest crossroads):			
		ected:	County:		
			Number of Acres:		
FIELD HISTO	RY				
Year	Crop	Tillage	Herbicide(s)		
			Burndown:		
			PRE:		
			POST:		
			Burndown:		
			PRE:		
			POST:		
			Burndown:		
			PRE:		
			POST:		
			Burndown:		
			PRE: POST:		