



ILLINOIS

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

Palmer Amaranth Identification

Mail samples and this completed form by next-day delivery to:

Christina Song
320 ERML
1201 W. Gregory Drive
Urbana, IL 61801

For Lab Use Only

2015

Lab no. _____

Date received: _____

Condition on arrival

☐ Excellent ☐ Fair ☐ Poor

Sample submission recommendations: Submit only healthy plant material. Samples should consist of at least the top 6 inches of each plant and include multiple leaves and flowers if available. Samples should be clean and with excess moisture removed (blot between paper towels) and placed in a sandwich-sized zipper bag. Sample five plants, and use a separate bag for each plant sampled. Ideally, samples should be sent the day of collection by overnight delivery to the address at the top of this form, however, they can be stored for a day or two in a refrigerator (do not freeze) until shipped.

Submitter information (please print):

Date: _____

Submitted by: _____

Company: _____

Phone (specify office or cell): _____

Email: _____

(Please provide an email address for receiving test results)

Location Information:

State: _____

County: _____

Township: _____

GPS coordinates: _____ (preferred but not required)

Plant & Site information:

• Distribution of Palmer amaranth: ☐ scattered ☐ localized patch ☐ heavy infestation

• Occurrence of other pigweed species: ☐ yes ☐ no

If yes, what species (if known): ☐ waterhemp ☐ smooth pigweed ☐ redroot pigweed
☐ spiny amaranth ☐ Powell amaranth ☐ tumble pigweed

• Site Description (e.g., agricultural field, vacant lot, roadside, etc): _____

Additional comments: