



PARTNERSHIP *for*
AG RESOURCE MANAGEMENT
sustainability | profitability | science

Order Form: P-Loss Reduction Wallet Card

Want to receive P-Loss Reduction Wallet Cards? The IPM Institute will mail them to you for free!

Or order online: <http://partnershipfarm.org/p-loss-reduction-wallet-card/>

Name/Organization: _____

Shipping Street Address: _____

Street Address 2: _____

City: _____ State: _____ Zip: _____

Quantity: _____ (multiples of 25, min. 25)

Please provide a phone number and/or email in case we have questions about your order:

Email: _____

Phone: _____

Yes! I would like to receive email updates from Partnership for Ag Resource Management (PARM)



Return order form to: Julia Freuck, Project Coordinator, IPM Institute

email: julia@partnershipfarm.org, fax: 608-232-1440

Questions? Call Julia, Project Coordinator: 608-232-1425 ext. 1003

Phosphorus (P) loss from any field is possible. Fields with any of the following conditions may be at higher risk. Your special attention can help prevent P losses.

- ▶ Soil test levels are above maintenance.
- ▶ Areas with high surface runoff potential:
 - Poorly or imperfectly drained soils.
 - Sloping fields.
 - Fields with less than 30% crop residue cover on soil surface.

nutrientstewardship.com partnershipfarm.org

4R Nutrient Stewardship for Green Crops and Blue Lakes

Do

- ▶ Inject or band phosphorus (P).
- ▶ Lightly incorporate (2-3") P applications; ag retailers can notify customer when applications are made.
- ▶ Follow recommendations for setbacks.
- ▶ Broadcast P for one crop year at a time only.
- ▶ Soil test at least every three years.
- ▶ Apply at University recommendations.
- ▶ Plant cover crops.
- ▶ Consider variable rate application.
- ▶ Consider reduced tillage: no till, strip till.

Don't

- ▶ Broadcast without light incorporation.
- ▶ Broadcast application before heavy rain.

Ag retailers driving stewardship and sustainability



We're always developing new resources! See <http://partnershipfarm.org/> for the latest from the Partnership for Ag Resource Management.

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