

Educational & Training Supplements Order Form

The following order form has been redesigned to meet the needs of patrons seeking to obtain study materials for high school and middle school agronomic-based education both within and outside of the classroom. Please follow the instructions carefully to ensure your order is processed and the order is received in the most efficient manner.

ALL orders MUST complete Pages 1 & 2 in order to be processed

Contact Information

Name: _____ Institution: _____

Address: _____ Phone # (Ext.): _____

_____ Email: _____

Ordering Instructions

1. Ensure that all of the following items are included in your email or envelope:
 - a. Order Form (Pages 1 & 2)
 - b. *Tax-Exempt Form (MUST be included if organization claims exemption)*
 - c. Check or Purchase Order (Purdue Agronomy Club)
2. Submit orders in 1 of 2 ways:
 - a. Mail order forms and check to:

**Purdue Agronomy Club
915 Mitch Daniels BLVD
West Lafayette, IN 47907**

- b. Email order forms to the Agronomy Club Business Manager at puagronomyclub@gmail.com and mail a check to the address above.
3. Please complete the entire order form including shipping and handling. If you are unsure about how to calculate the shipping and handling, there is an example order on Page 3.
4. When ordering individual specimens, please indicate each desired species by their respective numbers found on Page 4 & 5.
5. If you have any questions regarding the status of your order or ordering procedures, please email us at puagronomyclub@gmail.com. Our Business Manager will be checking this email weekly.
6. We CANNOT process your order until we have received all items outlined above!

Order Form

Item/Set	Quantity	Unit Price	+ Shipping/ Handling	=	Total
Damage Factors					
Complete Set of 10 in 1.5" baggies	_____	\$11.00/set	\$2.25/set		_____
Individual Specimens (1.5" baggies) List No.(s) _____	_____	\$0.75 each	\$2.00+(0.02 x # ordered)		_____
Crop and Weed Seeds					
Complete Set of 69 in 1.5" baggies	_____	\$55.00/set	\$4.50/set		_____
Individual Specimens (1.5" baggies) List No.(s) _____	_____	\$0.75 each	\$2.00+(0.02 x # ordered)		_____
Crop and Weed Plants					
Complete set of 75 plants	_____	\$160.00/set	\$12.50/set		_____
Individual Specimens List No.(s) _____	_____	\$2.50 each	\$3.00+(1.34 x # ordered)		_____
MUNSELL Soil Color Charts					
5 x 7 Laminated Color Chart	_____	\$10.00 each	\$3.00+(0.75 x # ordered)		_____
Soil Texture Kits					
Fine/Clayey	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Moderately Fine/Moderately Clayey	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Medium	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Moderately Coarse/Moderately Sandy	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Course/Sandy	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Kaolinite	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Montmorillonite (Bentonite)	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Demo Items					
Methylene Blue	_____ .1 g	\$2.50/.1 gram	\$1.17 each		_____
Eosin Y	_____ .1 g	\$2.50/.1 gram	\$1.17 each		_____
pH Kits					
Three indicator kit	_____	\$15.00/kit	\$4.80/kit		_____
Two indicator kit	_____	\$11.00/kit	\$4.80/kit		_____
Bromothymol Blue (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
Bromocresol Green (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
Chlorophenol Red (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
pH Color Chart (BTB & BCG)	_____	\$2.00 each	\$0.75 each		_____
pH Color Chart (CPR)	_____	\$2.00 each	\$0.75 each		_____
pH Color Chart (BTB, BCG, & CPR)	_____	\$3.50 each	\$0.75 each		_____
Spot Plates	_____	\$2.00 each	\$1.25 each		_____

SUBTOTAL _____
SALES TAX (total x .07) _____
TOTAL AMOUNT DUE _____

Example Order Form

Item/Set	Quantity	Unit Price	+ Shipping/ Handling	=	Total
Damage Factors					
Complete Set of 10 in 1.5" baggies	<u>1</u>	\$11.00/set	\$2.25/set		<u>\$13.25</u>
Individual Specimens (1.5" baggies)	_____	\$0.75 each	\$2.00+(0.02 x # ordered)		_____
List No.(s) _____					
Crop and Weed Seeds					
Complete Set of 69 in 1.5" baggies	_____	\$55.00/set	\$4.50/set		_____
Individual Specimens (1.5" baggies)	<u>4</u>	\$0.75 each	\$2.00+(0.02 x # ordered)		<u>\$5.08</u>
List No.(s) <u>2, 48, 60, 67</u>					
Crop and Weed Plants					
Complete set of 75 plants	_____	\$160.00/set	\$12.50/set		_____
Individual Specimens	<u>1</u>	\$2.50 each	\$3.00+(1.34 x # ordered)		<u>\$6.84</u>
List No.(s) <u>23</u>					
MUNSELL Soil Color Charts					
5 x 7 Laminated Color Chart	<u>5</u>	\$10.00 each	\$3.00+(0.75 x # ordered)		<u>\$56.75</u>
Soil Texture Kits					
Fine/Clayey	<u>2</u> C.	\$3.50/Cup	\$4.75/Cup		<u>\$16.50</u>
Moderately Fine/Moderately Clayey	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Medium	<u>2</u> C.	\$3.50/Cup	\$4.75/Cup		<u>\$16.50</u>
Moderately Coarse/Moderately Sandy	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Course/Sandy	<u>2</u> C.	\$3.50/Cup	\$4.75/Cup		<u>\$16.50</u>
Kaolinite	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Montmorillonite (Bentonite)	_____ C.	\$3.50/Cup	\$4.75/Cup		_____
Demo Items					
Methylene Blue	<u>3</u> .1 g	\$2.50/.1 gram	\$1.17 each		<u>\$8.67</u>
Eosin Y	_____ .1 g	\$2.50/.1 gram	\$1.17 each		_____
pH Kits					
Three indicator kit	_____	\$15.00/kit	\$4.80/kit		_____
Two indicator kit	_____	\$11.00/kit	\$4.80/kit		_____
Bromothymol Blue (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
Bromocresol Green (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
Chlorophenol Red (refill bottle)	_____	\$4.00/bottle	\$1.68 each		_____
pH Color Chart (BTB & BCG)	_____	\$2.00 each	\$0.75 each		_____
pH Color Chart (CPR)	_____	\$2.00 each	\$0.75 each		_____
Spot Plates	_____	\$2.00 each	\$1.25 each		_____
SUBTOTAL					<u>\$140.09</u>
SALES TAX (total x .07) T.E. (Form Att.)					_____
TOTAL AMOUNT DUE					<u>\$140.09</u>

Crop and Weed Seed List:

- | | | |
|-------------------------------|--|----------------------------|
| 101. Alfalfa | 124. Field pennycress | 147. Redroot pigweed |
| 102. Alsike clover | 125. Flax | 148. Reedcanarygrass |
| 103. Barley | 126. Foxtail (Giant, Green, or Yellow) | 149. Rice |
| 104. Barnyardgrass | 127. Grain sorghum | 150. Rye |
| 105. Bindweed | 128. Giant ragweed | 151. Ryegrass |
| 106. Birdsfoot trefoil | 129. Hairy vetch | 152. Shepherdspurse |
| 107. Bitter wintercress | 130. Hard red winter wheat | 153. Smooth bromegrass |
| 108. Buckhorn plantain | 131. Horsenettle | 154. Soft red winter wheat |
| 109. Burcucumber | 132. Jimsonweed | 155. Soybean |
| 110. Canada thistle | 133. Johnsongrass | 156. Sudangrass |
| 111. Canola | 134. Kentucky bluegrass | 157. Sweetcorn |
| 112. Common cocklebur | 135. Korean lespedeza | 158. Sweetclover |
| 113. Common lambsquarters | 136. Large crabgrass | 159. Tall fescue |
| 114. Common milkweed | 137. Maretail | 160. Timothy |
| 115. Common ragweed | 138. Morningglory | 161. Triticale |
| 116. Crownvetch | 139. Oat | 162. Trumpetcreeper |
| 117. Curly dock | 140. Orchardgrass | 163. Velvetleaf |
| 118. Dandelion | 141. Oxeye daisy | 164. White wheat |
| 119. Dent corn | 142. Pennsylvania smartweed | 165. White clover |
| 120. Downy brome | 143. Perennial sowthistle | 166. Wild buckwheat |
| 121. Durum wheat | 144. Popcorn | 167. Wild carrot |
| 122. Eastern black nightshade | 145. Quackgrass | 168. Wild garlic |
| 123. Fall panicum | 146. Red clover | 169. Wild mustard |

Disease and Damage List:

(* indicates seed available for purchase)

- | | | |
|-----------------------|--------------------------------|--------------------------------|
| 201. Aphid | 215. European corn borer | 229. Phytophthora root rot |
| 202. Alfalfa weevil | 216. Frogeye leaf spot | 230. Potassium deficiency |
| 203. Armyworm | 217. Grasshopper | 231. Purple seed stain* |
| 204. Blacktip* | 218. Gray leaf spot | 232. Small grain smut* |
| 205. Black cutworm | 219. Green damage* | 233. Sprout damage* |
| 206. Blue eye mold* | 220. Heat damage* | 234. Sound grain* |
| 207. Brown leaf spot | 221. Insect damage* | 235. Southern corn leaf blight |
| 208. Brown stem rot | 222. Japanese beetle | 236. Stinkbug |
| 209. Common rust | 223. Lady Beetle | 237. Sudden death syndrome |
| 210. Corn flea beetle | 224. Leafhopper | 238. Two-spotted spider mite |
| 211. Corn smut | 225. Manganese deficiency | 239. Western corn rootworm |
| 212. Downy mildew | 226. Northern corn leaf blight | 240. White mold |
| 213. Ear rot | 227. Nitrogen deficiency | 241. Wireworm |
| 214. Ergot* | 228. Phosphorus deficiency | |

Crop and Weed Plant List:

- | | | |
|--|-------------------------------------|------------------------|
| 301. Alfalfa | 326. Giant ragweed | 351. Red clover |
| 302. Alsike clover | 327. Grain sorghum | 352. Redroot pigweed |
| 303. Barley | 328. Hairy vetch | 353. Reed canarygrass |
| 304. Barnyardgrass | 329. Hedge bindweed | 354. Rye |
| 305. Birdsfoot trefoil | 330. Hemp dogbane | 355. Ryegrass |
| 306. Buckhorn plantain | 331. Hophornbeam copperleaf | 356. Shattercane |
| 307. Burcucumber | 332. Horsenettle | 357. Shepherd's purse |
| 308. Canada thistle | 333. Ivyleaf morningglory | 358. Smooth bromegrass |
| 309. Canola | 334. Jerusalem artichoke | 359. Soybean |
| 310. Cantaloupe | 335. Jimsonweed | 360. Sudangrass |
| 311. Common cocklebur | 336. Johnsongrass | 361. Sweetclover |
| 312. Common lambsquarters | 337. Kentucky bluegrass | 362. Tall fescue |
| 313. Common ragweed | 338. Korean lespedeza | 363. Tall morningglory |
| 314. Corn | 339. Large crabgrass | 364. Tall waterhemp |
| 315. Crownvetch | 340. Maretail | 365. Timothy |
| 316. Curly dock | 341. Mint (Spearmint or Peppermint) | 366. Tomato |
| 317. Dandelion | 342. Oat | 367. Trumpet creeper |
| 318. Downy brome | 343. Orchardgrass | 368. Velvetleaf |
| 319. Eastern black nightshade | 344. Oxeye daisy | 369. Wheat |
| 320. Fall panicum | 345. Palmer amaranth | 370. White clover |
| 321. Field bindweed | 346. Pennsylvania smartweed | 371. Wild buckwheat |
| 322. Field pennycress | 347. Perennial sowthistle | 372. Wild carrot |
| 323. Field sandbur | 348. Prickly sida | 373. Wild garlic |
| 324. Foxtail (Giant, Green, or Yellow) | 349. Pumpkin | 374. Wild mustard |
| 325. Garlic mustard | 350. Quackgrass | 375. Yellow nutsedge |