# 2007 Soybean Variety Short List

The following list was compiled as a guide to aid you in choosing high yield/consistent performing soybean varieties. There are a vast number of varieties that are constantly changing; therefore, this can at times seem to be an overwhelming task.

This list is compiled based entirely on yield and a varieties' ability to perform consistently over several different environments. These choices were made based on 2006 performance, long term yield averages, and field observations. This list includes both conventional and Roundup Ready varieties. Although it does not include all options, we feel it includes a high percentage of the best varieties.

As always, yields vary but variety selection is a major decision. This list and the current yield information are all available on www.msucares.com.

Although yield is a major criteria in variety selection, there is no such thing as a perfect variety. As you make variety selections, be mindful of stem canker, nematodes, etc. If specific problems exist, choose from the list accordingly. A complete lest of disease information is available in the "MS Soybean Variety Trials' and the, "Plant Disease Dispatch-Soybean Variety Information", both available at you county extension office.

The best variety trial ever conducted is the one on your farm. Do not hesitate to plant several varieties. **However, plant new varieties in limited quantities and evaluate them under your management and environment.** New varieties become available because they offer increased yield potential and/or additional new traits such as resistance to herbicides or diseases.

Regardless of you needs, choose varieties based on consistent performance. We encourage you to obtain a copy of the MS Soybean Variety Trials in its entirety to help aid you in the decision.

Every year performance of some varieties reaffirms the need to select varieties based on consistent performance and history. This list is abbreviated; but we feel it represents the majority of the best choices.

If you have any questions or comments, please do not hesitate to contact you county extension office.

# 2007 MSU SOYBEAN VARIETY SHORT LIST

## RR Maturity Group III's

| | | | | | |
|---|---|---|---|---|---|
| Asgrow 3905 | Progeny 3900 | Morsoy 3883 | Asgrow 3906 | Delta King 3964 | |

## Conventional Group IV's

| | | | | | |
|---|---|---|---|---|---|
| DPL 4748S | Stoddard* | HBK C4926* | | | |

## RR Maturity Group IV's (EARLY)

| | | | | | |
|---|---|---|---|---|---|
| Delta King 4667 | GARST 4612 | Terral 46R15 | Delta Grow 4660 | DeKalb 46-51 | Progeny 4401 |
| Asgrow 4403 | Delta King 4661 | Morsoy 4665* | DPL 4546 | Armor GP-454 | USG 7466* |
| Vigoro V47n6RR* | Asgrow 4703 | | | | |

## RR Maturity Group IV's (LATE)

| | | | | | |
|---|---|---|---|---|---|
| Progeny 4949 | Delta King 4866 | Garst 4999 | Pioneer 94B73 | Hornbeck 4924 | Schilinger RC 495 |
| Terral 49R17 | Asgrow 4903 | Delta Grow 4970 | Morsoy 4993 | AgVenture 50D2N | Delta King 4967 |
| DPL 4919* | Dyna-Gro 35Z49 | Morsoy 4914* | Morsoy 4955* | Vigoro 49N6* | USG 7494* |

## Conventional Maturity Group V's (EARLY)

| | | | | | |
|---|---|---|---|---|---|
| DPL 5110 | Hornbeck C5025* | USG 5002T* | Jake* | Hutcheson | |

## Conventional Maturity Group V's (LATE)

| | | | | | |
|---|---|---|---|---|---|
| Delta King 5870* | Hornbeck C5894* | | | | |

## RR Maturity Group V's (EARLY)

| | | | | | |
|---|---|---|---|---|---|
| Delta King 5066 | Pioneer 95B43 | FFR 5663 | DPL 5634 | Hornbeck 5525 | DPL 5115 |
| Terral 55R15 | Dyna-Gro 33B52 | Progeny 5115 | Delta King 5366 | Asgrow 5702 | Delta King 5161 |
| Armor GP-513 | NK S56-D7* | Delta Grow 5160 | | | |

## RR Maturity Group V's (LATE)

| | | | | | |
|---|---|---|---|---|---|
| DPL 5808 | Hornbeck 5924 | Asgrow 5905 | Hornbeck 5825 | Dyna-Gro 36N57 | AgVenture 57D7 |

* Indicates that the variety was selected with minimal knowledge of field perfomance but has an excellent yield potential based upon the Mississippi State University Variety trials.

**Based upon yield perfomance, field observations, and ability to perform consistently over many different environments.





Mississippi State University Extension Service