

2010 Roundup Ready 2 Yield (RR2Y)  
varieties developed by Iowa State  
University.

| Variety     | Maturity | Yield |
|-------------|----------|-------|
|             | date     | bu/a  |
| IA2079      | 9/14     | 44.1  |
| †IA2079RR2Y | 9/15     | 45.7  |
| IA2097      | 9/17     | 50.0  |
| †IA2097RR2Y | 9/20     | 49.6  |
| IA3041      | 9/30     | 52.7  |
| †IA3041RR2Y | 10/1     | 53.3  |

†Varieties available for release to interested growers in November 2010 who have an appropriate license from Monsanto to grow Roundup Ready 2 Yield soybeans.

Note: The RR2Y gene for glyphosate resistance was incorporated into three non-GMO varieties of Iowa State University that produce an oil with 1% linolenic acid, which is used as a specialty oil by the food industry. The yield tests conducted in 2010 indicated that the new RR2Y varieties yielded as well as the original non-GMO varieties and have 1% linolenic acid in their oil. The varieties can be grown commercially as a commodity or for production of the specialty oil. Anyone growing or marketing seed of the varieties will be required to have an appropriate license from Monsanto..