

| Paid Jobs | Farm Family Members | Wages | Revenues |
|-----------|---------------------|---------|-----------|
| 7,530 | 1,900 | \$441 M | \$3,610 M |

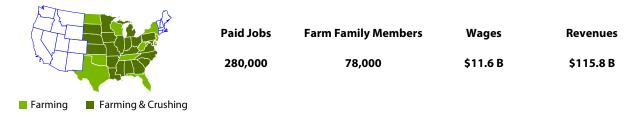
Key State Results by Stage in the Value Chain

| | | Jobs | Wages | Revenues * |
|---|--|-------|---------|------------|
| | Soybean Production | 4,010 | \$193 M | \$1,506 M |
| | Soybean Delivery to crushing facility or point of export | 240 | \$8 M | \$28 M |
| | Elevators | 700 | \$24 M | \$55 M |
| | Crushing | 220 | \$8 M | \$96 M |
| | Soy Biodiesel Production | 60 | \$3 M | \$7 M |
| Ţ | Port | 2,200 | \$201 M | \$1,874 M |
| | Feed Milling | 110 | \$5 M | \$7 M |

^{*} Revenues represent the value added to soy at each stage. This avoids double-counting the value of preceding stages.

Total National Results

The national soybean sector has a total impact on America's economy of almost \$116 billion – the equivalent of more than 0.65 percent of the U.S. GDP, and up to 9 percent of the GDP for certain states.



- To perform this analysis, LMC estimated direct impacts and then applied multipliers from the U.S. Department of Commerce Bureau of Economic Analysis, which prepares them for 369 detailed industries.
- Jobs are presented on a full-time equivalent basis, so a seasonal worker is counted as part of a job.
- The state numbers do not add up to the totals, because several small impacts are not displayed.