## Mean performance if IA3017 and a conventional variety averaged over multiple locations and years.

| Variety                        | Yield*<br>bu/a | Relative maturity | Height** |          | rotein+    | Oil+ |              | Palmitic#   | Stearic# | Oleic# | Linoleic# | Linolenic# |
|--------------------------------|----------------|-------------------|----------|----------|------------|------|--------------|-------------|----------|--------|-----------|------------|
| IA3017<br>Conventional variety | 49<br>49       |                   |          | 35<br>36 | 41<br>40.7 |      | 20.6<br>22.7 | 10.4<br>9.5 |          |        |           |            |

<sup>\*</sup> Yield was evaluated at 20 locations during two years.

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<sup>\*\*</sup> Height was evaluated at three locations during one year.

**<sup>+</sup>** Protein and oil content were evaluated at four locations during one year and reported on a dry-weight basis.

<sup>#</sup> Fatty acid content was evaluated at 13 locations during one year.