### 2006 Brassica Trials Means by Locations

| Variety               | Average Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Irrigated | Dryland | Dryland | Dryland | Dryland | Dryland |
|-----------------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|----------|----------|----------|----------|
| Hyola 401              | 1248              | 685       | 91        | 2071      | 645       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 357 Mag. RR      | 1154              | 756       | 325       | 1737      | 621       | 677        | 1403      | 3199      | 685       | 1874      | 819       | 1118      | 3517      |                      |          |          |          |          |          |
| IS 3465 RR             | 1062              | 315       | 109       | 1364      | 563       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| IS 7145 RR             | 1199              | 243       | 128       | 1578      | 976       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 401              | 1248              | 685       | 91        | 2071      | 645       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 357 Mag. RR      | 1154              | 756       | 325       | 1737      | 621       | 677        | 1403      | 3199      | 685       | 1874      | 819       | 1118      | 3517      |                      |          |          |          |          |          |
| IS 3465 RR             | 1062              | 315       | 109       | 1364      | 563       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| IS 7145 RR             | 1199              | 243       | 128       | 1578      | 976       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 401              | 1248              | 685       | 91        | 2071      | 645       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 357 Mag. RR      | 1154              | 756       | 325       | 1737      | 621       | 677        | 1403      | 3199      | 685       | 1874      | 819       | 1118      | 3517      |                      |          |          |          |          |          |
| IS 3465 RR             | 1062              | 315       | 109       | 1364      | 563       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| IS 7145 RR             | 1199              | 243       | 128       | 1578      | 976       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 401              | 1248              | 685       | 91        | 2071      | 645       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 357 Mag. RR      | 1154              | 756       | 325       | 1737      | 621       | 677        | 1403      | 3199      | 685       | 1874      | 819       | 1118      | 3517      |                      |          |          |          |          |          |
| IS 3465 RR             | 1062              | 315       | 109       | 1364      | 563       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| IS 7145 RR             | 1199              | 243       | 128       | 1578      | 976       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 401              | 1248              | 685       | 91        | 2071      | 645       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| Hyola 357 Mag. RR      | 1154              | 756       | 325       | 1737      | 621       | 677        | 1403      | 3199      | 685       | 1874      | 819       | 1118      | 3517      |                      |          |          |          |          |          |
| IS 3465 RR             | 1062              | 315       | 109       | 1364      | 563       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |
| IS 7145 RR             | 1199              | 243       | 128       | 1578      | 976       | .          | .         | .         | .         | .         | .         | .         | .         | .         |                      |          |          |          |          |          |

### Location Average

**Albion, WY**

**Akron, CO**

**Colby, KS**

**Farmingdale, WI**

**Riverton, WY**

**San Luis Valley, CO**

**Scottsbluff, NE**

**Sheridan, WY**

**Sidney, NE**

**Torrington, WY**

**Worland, WY**

**Yellow Jacket, CO**

**Arid**

**Dahinda**

**Location Average**

**Trials limited to 11 (RR) entries.**

**Colby, KS irrigated trial suffered severe injury from extremely high temperatures during bloom.**

**South Dakota research location sustained extreme drought which adversely affected yields.**

.Dots denote that there is no data for the respective entries.