##### Table 5. Effect of cover crop and termination method on average weed control 14 and 29 days after planting averaged, Oakes, ND, 2010.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Cover crop | | | | |
| Termination method | Triticale | Rye | Turnip/radish | Rye/canola | No cover crop |
|  | --------------------------------% control-------------------------------- | | | | |
| 14 DAP |  |  |  |  |  |
| Disk-till | 88 dz | 93 b | 79 f | 93 b | 81 e |
| Roto-till | 93 b | 95 a | 89 d | 94 ab | -y |
| Herbicide | 95 a | 95 a | 89 d | 95 a | 91 c |
|  |  |  |  |  |  |
| 29 DAP |  |  |  |  |  |
| Disk-till | 86 cdz | 95 a | 84 de | 88 bc | 70 f |
| Roto-till | 94 a | 93 a | 88 bc | 93 a | -y |
| Herbicide | 89 b | 85 de | 89 b | 90 b | 83 e |

z Means followed by the same letter within each timing are not significantly different according to Fischer’s Protected LSD (P≤0.05).

y The factorial treatment combination of no cover crop and roto-till was substituted for a no cover crop check.