

# Germination Tolerance Ranges

Purpose: Tolerances that define when a germ needs to be redone.

## Germ Tolerance Ranges [\[Help\]](#)

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Standard	Germ Value	2 Reps	4 Reps
<input checked="" type="checkbox"/> AOSA	99	0	5
<input checked="" type="checkbox"/> AOSA	98	0	6
<input checked="" type="checkbox"/> AOSA	97	6	7
<input checked="" type="checkbox"/> AOSA	96	6	8
<input checked="" type="checkbox"/> AOSA	95	7	9
<input checked="" type="checkbox"/> AOSA	94	8	10
<input checked="" type="checkbox"/> AOSA	93	8	10
<input checked="" type="checkbox"/> AOSA	92	9	11
<input checked="" type="checkbox"/> AOSA	91	9	11
<input checked="" type="checkbox"/> AOSA	90	9	12

**Define the AOSA rules for standard deviation**

For each germ value percentage, enter the number of points that a particular rep may vary, and still yield a valid germ test.