



# 9492

## 209768™

### Description

**Organism:** *Glycine max* (Linnaeus) Merrill, soybean

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**Patent number:**

5,792,907

**Technical information:** ATCC Product Experience does not have technical information on patent deposits that are not produced or characterized by ATCC. Additional information can be found in the corresponding patent available from the patent holder or with the U.S. and/or international patent office.

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### Storage Conditions

**Product format:** Dried

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### Intended Use

This product is intended for laboratory research use only. It is not intended for any animal or human therapeutic use, any human or animal consumption, or any diagnostic use.

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### BSL 1

**9492****209768**

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## Certificate of Analysis

For batch-specific test results, refer to the applicable certificate of analysis that can be found at [www.atcc.org](http://www.atcc.org).

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## Notes

Soybean cultivar

Maturity group: IV

White-flowered soybean variety with tawny pubescence and black hila

tolerant of: glyphosate herbicide, Roundup (TM)

Adapted to southern plains, southeastern, and south central USA

Does well in light sandy soils and other tough environments

resistant to: soybean cyst nematode (*Heterodera glycines*), Races 3 and 14

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## Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: 9492 (ATCC 209768)

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## References

References and other information relating to this material are available at [www.atcc.org](http://www.atcc.org).

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## Revision

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## Contact Information

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