

ELISA Reagent Set for *Rhizoctonia solani* (Rhiz)



Rhizoctonia solani is a ubiquitous, soilborne fungal pathogen and an important limiting factor to global food production. This aggressive necrotroph exists as a species complex and causes serious disease on a diverse range of hosts, including row crops, ornamentals, vegetables, turfgrass and several species of woody plants. This ELISA test is a qualitative serological assay for the detection of *Rhizoctonia solani* (Rhiz).

If you would prefer to add a field-deployable assay to your testing toolkit, please check out Agdia's [Rhiz ImmunoStrips®](#)

Included:

- Capture antibody
- Alkaline phosphatase enzyme conjugate
- RUB6 enzyme conjugate diluent, 1X ready to use
- 96-well microtiter plates, solid* (*strip in single plate set)
- [User Guide](#)

<input type="checkbox"/>	Option
<input type="checkbox"/>	Reagent Set for <i>Rhizoctonia solani</i> (Rhiz), 96 testwells SRA 41000/0096
<input type="checkbox"/>	Reagent Set for <i>Rhizoctonia solani</i> (Rhiz), 500 testwells SRA 41000/0500
<input type="checkbox"/>	Reagent Set for <i>Rhizoctonia solani</i> (Rhiz), 1000 testwells SRA 41000/1000
<input type="checkbox"/>	Reagent Set for <i>Rhizoctonia solani</i> (Rhiz), 5000 testwells SRA 41000/5000

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