

Chicken Egg Ovalbumin Quantitative ELISA Kits

[Click Here For Complete Protocol](#)

Kit #	Details
Kit # 6050	<p>Species Reactivity Chicken</p> <p>Samples Serum. Plasma, Culture medium and other fluids may be adapted</p> <p>Kit Contents 1. Anti-Ovalbumin coated strip plate (8 wells x 12 strips) 6051 2. Ovalbumin Standard A, 0 ng/ml, 0.65 ml 6052A 3. Ovalbumin Standard B, 0.2 ng/ml, 0.65 ml 6052B 4. Ovalbumin Standard C, 0.5 ng/ml, 0.65 ml 6052C 5. Ovalbumin Standard D, 1.0 ng/ml, 0.65 ml 6052D 6. Ovalbumin Standard E, 2.0 ng/ml, 0.65 ml 6052E 7. Ovalbumin Standard F, 4.0 ng/ml, 0.65 ml 6052F 8. Anti-ovalbumin-HRP Conjugate (100x), 0.12ml 6053 9. Sample Diluent (20x), 10ml SD-20T 10. Wash Buffer (100X), 10 ml WB-100 11. Enzyme Substrate, 12 ml 80091 12. Stop Solution, 12 ml 80101 13. Instruction Manual M-6050</p> <p>Form Stds=0-4000 pg/ml ; Sample=100 ul; Sensitivity= 100 pg/ml; 105 min assay; Quantitative; sandwich assay; 96 tests</p> <p>Sp Crossreactivity Pooled sera of the following species showed no reactivity above background in the ELISA assay when tested at 1:100 dilution: rat, human, hamster, goat, bovine, horse, monkey, dog, chicken, rabbit, and guinea pig.</p>

[Click Here For Other Ovalbumin Kits](#)