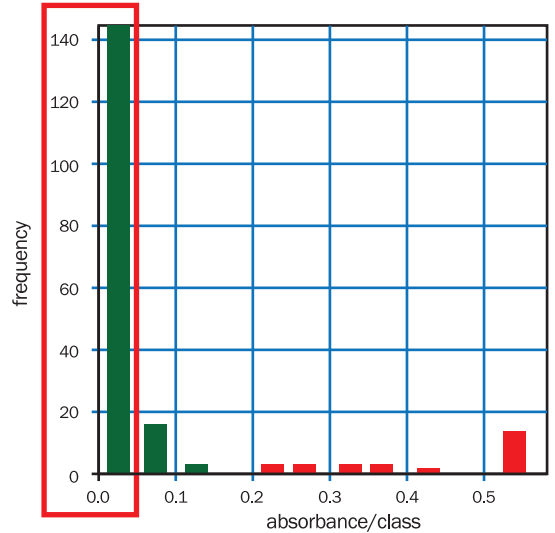


Helicobacter pylori ELISA Kit

- ★ 96wells coated with polyclonal anti H. pylori antibodies
- ★ Strip 형식의 96well format
- ★ Specificity : 100 %, Sensitivity : 91 %
- ★ Detection Time : 1h 30min
- ★ Low detection limit < 15ng/ml
- ★ 검증된 Cut-off value !! OD negative control + 0.1

Reference Value

Negative	≤ Cut-off
Positive	> Cut-off



Frequency distribution of absorbances of faecal samples (n = 181) in the Serazym Helicobacter pylori ELISA

Ordering Information

Infectious diseases	Cat. No	Amount
Anti-HIV 1+2 (on request)	E-001	1x 96 wells
Anti-Borrelia IgG	E-021	1x 96 wells
Anti-Borrelia IgM	E-023	1x 96 wells
Anti-Adenovirus IgM	E-075	1x 96 wells
Anti-Adenovirus IgG	E-074	1x 96 wells
Anti-Adenovirus IgA	E-076	1x 96 wells
Anti-Francisella tularensis GAM	E-049	1x 96 wells
Gastrointestinal infections	Cat. No	Amount
Adenovirus	E-017	1x 96 wells
Rotavirus	E-020	1x 96 wells
Astrovirus	E-045	1x 96 wells
Helicobacter pylori	E-081/48	1x 48 wells
Helicobacter pylori	E-081/96	1x 96 wells
Campylobacter	E-093	1x 96 wells
Verotoxin 1+2	E-030	1x 96 wells
Clostridium difficile Toxin A+B	E-040	1x 96 wells
Entamoeba histolytica	E-018	1x 96 wells
Giardia lamblia	E-038	1x 96 wells
Gastrointestinal autoimmune diseases	Cat. No	Amount
Anti-Transglutaminase IgA	E-047	1x 96 wells
Anti-Transglutaminase IgG	E-050	1x 96 wells
Anti-Gliadin IgA	E-025	1x 96 wells
Anti-Gliadin IgG	E-026	1x 96 wells
ASCA IgA	E-032	1x 96 wells
ASCA IgG	E-033	1x 96 wells
Anti-Intrinsic Factor	E-082	1x 96 wells
Systemic autoimmune diseases	Cat. No	Amount
Anti-ds DNA IgG	E-058	1x 96 wells
Anti-Nucleosome IgG	E-035	1x 96 wells
ENA screen IgG	E-062	1x 96 wells
ENA profile IgG	E-064	1x 96 wells
ANA screen IgG	E-065	1x 96 wells
ANA profile IgG	E-066	1x 96 wells
Nucleo ANA screen plus GAM	E-100	1x 96 wells
Anti-MPO (pANCA) IgG	E-087	1x 96 wells
Anti-PR3 (cANCA) IgG enhanced	E-091	1x 96 wells

Rheumatic diseases	Cat. No	Amount
RF IgM	E-012	1x 96 wells
RF IgA	E-060	1x 96 wells
RF IgG	E-083	1x 96 wells
Anti-CCP IgG	E-095	1x 96 wells
Anti-phospholipid syndrome	Cat. No	Amount
Anti-Cardiolipin-β2-GP-1 GAM	E-077	1x 96 wells
Anti-Cardiolipin-β2-GP-1 IgG/IgM	E-054	1x 96 wells
Anti-Cardiolipin-β2-GP-1 IgA	E-078	1x 96 wells
Anti-β2-GP-1 IgG/IgM	E-055	1x 96 wells
Anti-Phosphatidylserine-β2-GP-1 IgG/IgM	E-084	1x 96 wells
Anti-Phosphatidylserine-Prothrombin IgG/IgM	E-085	1x 96 wells
Anti-β2-GP-1 GAM	E-086	1x 96 wells
Anti-Phospholipid screen IgG/IgM	E-089	1x 96 wells
Human proteins and antibodies	Cat. No	Amount
Human IgG	E-003	1x 96 wells
Human IgM	E-004	1x 96 wells
Human IgA	E-007	1x 96 wells
Human IgE	E-010	1x 96 wells
Human AFP	E-011	1x 96 wells
Human Cu/Zn SOD	E-002	1x 96 wells
Human Hb	E-016	1x 96 wells
Human serum albumin	E-098	1x 96 wells
Animal immunoglobulins	Cat. No	Amount
Mouse IgG (on request)	E-009	1x 96 wells
Mouse IgM (on request)	E-013	1x 96 wells
Rabbit IgG (on request)	E-014	1x 96 wells
Vaccine control	Cat. No	Amount
Ovalbumin (37 °C incubation)	E-041a	1x 96 wells
Ovalbumin (room temp. incubation)	E-041c	1x 96 wells
Bovine serum albumin	E-048	1x 96 wells
Thyroid autoimmune diseases	Cat. No	Amount
Anti-TPO IgG	E-052	1x 96 wells
Anti-TG IgG	E-053	1x 96 wells