

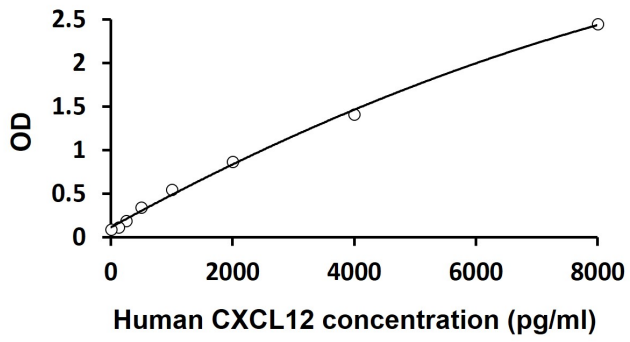
ARG80121
Human CXCL12 / SDF1 alpha ELISA KitPackage: 96 wells
Store at: 4°C

Component

Cat. No.	Component Name	Package	Temp
ARG80121-001	Antibody-coated microplate	8 X 12 strips	4°C. Unused strips should be sealed tightly in the air-tight pouch.
ARG80121-002	Standard (Lyophilized)	3 X 4 ng/vial	4°C
ARG80121-003	Standard diluent buffer	20 ml	4°C
ARG80121-004	Antibody conjugate concentrate	400 µl	4°C
ARG80121-005	Antibody diluent buffer	16 ml	4°C
ARG80121-006	HRP-Streptavidin concentrate	400 µl	4°C (Protect from light)
ARG80121-007	HRP-Streptavidin diluent buffer	16 ml	4°C
ARG80121-008	20X Wash buffer	50 ml	4°C
ARG80121-009	TMB substrate	12ml	4°C (Protect from light)
ARG80121-010	STOP solution	12ml	4°C
ARG80121-011	Plate sealer	4 strips	Room temperature

Summary

Product Description	ARG80121 Human CXCL12 / SDF1 alpha ELISA Kit is an Enzyme Immunoassay kit for the quantification of Human CXCL12 / SDF1 alpha in serum, plasma and cell culture supernatants.
Tested Reactivity	Hu
Tested Application	ELISA
Specificity	



ARG80121 Human CXCL12 / SDF1 ELISA Kit standard curve image

ARG80121 Human CXCL12 / SDF1 ELISA Kit results of a typical standard run with optical density reading at 450 nm.