

CDK338 Accessory Pack for Matched Antibody Pair 5-Plate ELISA

Materials for optimal ELISA performance using Matched Antibody Pair

MATERIAL	QUANTITY	DESCRIPTION
96-well microtiter plate	5	12 removable strips
Plastic plate covers	10	Adhesive sealers
Coated plate storage bag	5	Plastic bag and desiccant
Reconstitution Buffer (0.1 ml)	1	10X concentrate, add 0.9 ml water to vial
Coating Buffer (0.5 ml)	1	10X concentrate, sterile
Wash Buffer (25 ml)	1	200X concentrate
Blocking Buffer (10 ml)	5	Ready to use. Sterile
Standard Dilution Buffer (12.5 ml)	1	10X concentrate, for Standards, samples
Secondary Antibody Dilution Buffer (25 ml)	1	Ready to use
HRP Dilution Buffer (25 ml)	2	Ready to use.
Stop Reagent (10 ml)	5	Ready to use, 1N Sulfuric Acid

Storage Instructions:

Store unopened accessory pack at 2-8°C.

All reagents should be warmed to room temperature before use. If crystals have formed in concentrated Buffer (Wash and Standard Dilution): warm it gently until they have completely dissolved.

Immediately after use remaining reagents and should be returned to cold storage (2-8°C).

Once prepared, store diluted buffers 1X at 2-8°C for up to one week.

Expiry of the reagents is stated on box front labels. Do not use components past the expiration date.

Safety & precautions for use:

The Stop Solution provided is an acid solution.

Reconstitution, Standard Dilution, Secondary Antibody Dilution and HRP Dilution Buffers contain ProClin with may cause an allergic skin reaction.

Wear appropriate clothing, gloves and eye protection.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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