

	Product:	Anti-Dehydroepiandrosterone (DHEA) Antibody						
Pack sizes: Cat. No. 1 mg PAS10233 Host Species: Ovis aries (Sheep) Isotype: IgG Host Breed: Texel Format: Clear liquid Clonality: Polyclonal pH: 7.4 IgG Concentration: Lot dependent. Determined @ 280nm. Recommended Working Concentration*: 0.625 µg/mL The application notes include recommended staring distinct, optimal distoric continuous distoric profit and starting distinct. Optimal distoric continuous and starting distoric potential distoric continuous and starting distoric continuous and starting distoric continuous and starting distoric continuous and starting distoric continuous and startinuous and startinu	Synonyms:	Not available						
Host Species: Ovis aries (Sheep) Isotype: IgG	Immunogen:			DHEA-BTG				
Cat. No. 10 mg PAS10233 Host Breed: Lexel Format: Clear liquid Clonality: Polyclonal pH: 7.4 IgG Concentration: Buffer: 20mM Phosphate, 150mM Sodium Chloride. Recommended Working Concentration*: 20mM Phosphate, 150mM Sodium Chloride.		1 mg	PAS10232	Host Species:	Ovis aries (Sheep)	Isotype:	IgG	
Buffer: 20mM Phosphate, 150mM Sodium Chloride. Recommended Working Concentration*: 0.625 µg/mL The application: Salt fractionation. Salt fractionation. Salt fractionation. Salt fractionation. Salt fractionation. Recommended Applications: The antibody is suitable for the development of immunoassays or immunoaffinity purification columns. Sensitivity: 10 ng/mL DHEA produces 78% inhibition in a competitive ELISA employing Dehydroepiandrosterone (DHEA) polyclonal antibody. Buffer: 20mM Phosphate, 150mM Sodium Chloride. Preservative: 0.09% Sodium Azide. Species Reactivity: N/A Species Reactivity: N/A Storage: Can be stored for up to 3 months at +2°C - +8°C. For long term storage, aliquot and store at ≤-20°C. Avoid repeated freeze/thaw cycles. Product should be protected from light exposure. Recommended Applications: Target Specificity*: ELISA microtitre plate based and expressed as % crossreactivity*. The antibody exhibited crossreactivity for the following compound: DHEAS 15.63%.		10 mg	PAS10233	Host Breed:	Texel	Format:	Clear liquid	
Lot dependent. Determined @ 280nm. 20mM Phosphate, 150mM Sodium Chloride. Preservative: 0.625 µg/mL The application notes include recommended starting dilutions: optimal dilutions/concentrations should be determined by the end user. Species Reactivity: N/A Method of Purification: Salt fractionation. Storage: Can be stored for up to 3 months at +2°C - +8°C. For long term storage, aliquot and store at ≤-20 °C. Avoid repeated freeze/thaw cycles. Product should be protected from light exposure. Recommended Applications: The antibody is suitable for the development of immunoassays or immunoaffinity purification columns. Sensitivity: 10 ng/mL DHEA produces 78% inhibition in a competitive ELISA employing Dehydroepiandrosterone (DHEA) polyclonal antibody. Sommer of the product of the following compound: DHEAS 15.63%.				Clonality:	Polyclonal	pH:	7.4	
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* Cross reactivity profile may vary with tracer used.	competitive ELISA employing Dehydroepiandrosterone (DHEA) polyclonal			antibody exhibited	ELISA microtitre plate based and expressed as % crossreactivity*. The antibody exhibited crossreactivity for the following compound: DHEAS 15.63%.			
Policie I Pro-legic		Related Products:			* Cross reactivity profile may vary with tracer used.			

Dehydroepiandrosterone (DHEA)-HRP, HRP9618, Kit size: 0.5 mL.

Notes & Precautions:

Antibody can be affinity purified on request. This product as supplied is intended for research applications only, not for use in therapeutic or diagnostic applications without the expressed written authorization of Randox BioReagents. A safety data sheet (SDS) can be supplied upon request. Vial should be centrifuged briefly before opening to ensure all material is removed from the vial cap.

> 28-Apr-22 Information correct at time of going to print

