

OriGene Technologies Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850 UNITED STATES Phone: +1-858-888-7900 Fax: +1-858-888-7904 <u>US-info@acris-antibodies.com</u>

BP925 OriGene EU

Acris Antibodies GmbH Schillerstr. 5 32052 Herford GERMANY Phone: +49-5221-34606-0 Fax: +49-5221-34606-11 info@acris-antibodies.com

	Polyclonal Antibody to Human Bone Morphogenetic Protein 15 (BMP-15) 15-24
ate names:	BMP-15, BMP15, Bone Morphogenetic Protein 15
g No.:	BP925
ity:	1 ml
ntration:	6.1 mg/ml (OD280)
	Rabbit
nogen:	KLH conjugate
ations:	ELISA (1/50 -1/200. In a simple ELISA using 1 μ g of antigen coated per well, the 50% OD was observed at an antibody dilution of 1/100. Under the same conditions the end point was observed at 1/2300. With 1 μ g of peptide-BSA coated per well the 50% OD was observed at 1/17K . Under the same conditions the end point was observed at 1/700K. Competitive ELISA: pep-BSA plates, coated at 1 μ g/well, with antibody at a dilution of 1/83K. Pep-BSA displaces in the range 0.1 to 100 μ g/ml. The free peptide does not displace in this assay system). Other applications not tested. Optimal dilutions of this antibody are dependent on conditions and should be determined by the user. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
icity:	Human Bone Morphogenetic Protein 15 (BMP-15) aa15-24.
ge:	Store the antibody at 4-8°C for one month or at -20°C for longer. Avoid repeated freezing and thawing. Shelf life: on
	ate names: og No.: ity: ntration: nogen: ations: 'icity: ge:

For research and in vitro use only. Not for diagnostic or therapeutic work. Material Safety Datasheets are available at www.acris-antibodies.com or on request. Acris Antibodies is now part of the OriGene family. Learn more at www.origene.com



PB/20050310