



# Anti-Ovine/Canine TSH Beta Hybridoma [25I10.F5.B5] (CSC-H0020LN)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	This hybridoma produces mAbs (IgG1, k) against TSH beta (ovine/canine)
<b>Target</b>	Ovine/canine TSH Beta
<b>Immunogen</b>	Recombinant ovine TSH
<b>Isotype</b>	IgG1, k
<b>Species</b>	Ovine/Canine
<b>Clone</b>	25I10.F5.B5
<b>Application</b>	, ELISA, IF,
<b>Application Notes</b>	ELISA; IF
<b>Format</b>	Frozen
<b>Storage</b>	Liquid nitrogen vapor phase Freezing medium: to complete growth medium, add 10%(v/v) DMSO
<b>Immunological Donor</b>	Mouse
<b>Cell Line Description</b>	The hybridoma produces a mouse anti-thyroid-stimulating hormone beta monoclonal antibody and also recognizes ovine, canine, equine, and fe TSH Beta
<b>Growth Properties</b>	Adherent
<b>Culture Medium</b>	IMDM, supplemented with 20% FBS and 1% Pen/Strep