



User's Manual

Canine Control

Canine control sera suitable for internal control quality of the following IBL-America ELISAs:

Prolactin canine	(IB79177)
TSH canine	(IB79178)

REF **DEV99CC**

LOT **001**

 **2020-02**

1. MATERIALS SUPPLIED, STORAGE AND STABILITY

Components	Content	Preparation	Storage at	Shelf life
Canine Control 1/2: Two levels of canine Prolactin and TSH in serum	1 Set 2 vials à 1 ml	lyophilized; reconstitute each vial with 1 ml dist. H ₂ O 30 minutes before use	2 - 8 °C; after reconstitution store in aliquots at -20 °C	6 months after reconstitution or until the expiration date

2. APPLICATION

According to the respective package insert of the IBL-America ELISA kits

IB79177 Prolactin canine

IB79178 TSH canine

the control can be used for internal quality control.











The procedure calls for **equivalent sample volume** per test.

3. TARGET VALUES

The values provided here are intended as guidelines only. Because of many sources of inter-laboratory variations each laboratory should develop its own expected values.

Parameter		Mean (ng/ml)	Target Range (ng/ml)
Prolactin	Control 1	5.70	3.7 – 7.7
	Control 2	14.43	9.4 – 19.5

Parameter		Mean (ng/ml)	Target Range (ng/ml)
TSH	Control 1	0.77	0.5 – 1.1
	Control 2	2.15	1.4 – 2.9

Symbol	English	Deutsch	Français	Espanol	Italiano
	European Conformity	CE-Konformitäts- kennzeichnung	Conforme aux normes européennes	Conformidad europea	Conformità europea
	Consult instructions for use	Gebrauchsanweisung beachten	Consultez le Mode d'emploi	Consulte las Instruc- ciones	Consulti le istruzioni
	In vitro diagnostic device	In-vitro-Diagnostikum	Diagnostic in vitro	Diagnóstico in vitro	Diagnostica in vitro
	Catalogue number	Katalog-Nr.	Référence	No de catálogo	No. di Cat.
	Lot. No. / Batch code	Chargen-Nr.	No. de lot	Número de lote	Lotto no
	For research use only	Nur für Forschungszwecke	Seulement dans le cadre de recherches	Sólo para uso en investigación	Solo a scopo di ricerca
	Contains sufficient for <n> tests/	Ausreichend für "n" Ansätze	Contenu suffisant pour "n" tests	Contenido suficiente para <n> ensayos	Contenuto sufficiente per "n" saggi
	Storage Temperature	Lagerungstemperatur	Temperature de conservation	Temperatura de conservacion	Temperatura di conservazione
	Expiration Date	Mindesthaltbarkeits- datum	Date limite d'utilisation	Fecha de caducidad	Data di scadenza
	Legal Manufacturer	Hersteller	Fabricant	Fabricante	Fabbricante
<i>Distributed by</i>	Distributor	Vertreiber	Distributeur	Distribuidor	Distributore