

Specificații tehnice (F 4.1)

Numărul licitației	ocds-b3wdp1-MD-1587553682029 din 15.05.2020
Denumirea licitației	reziduuri și produse metabolice

Nr. lot	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
	Bunuri/servicii:						
1	Set pentru determinarea cantitativa a oxitetraciclinei	ELISA-OTC-002	<i>Marea Britanie</i>	<i>Biopanda</i>	<ul style="list-style-type: none"> - Set pentru 96 teste cu 6 standarde gata pregătite de citit - limita de detectie : 0.5<x>2.0 ppb - Oxytetracycline Standard Stock - Oxytetracycline Spiking Stock -Oxytetracycline Antibody -Conjugated Antibody -Antibody 2 diluent -20X Wash Solution -Stop Buffer -TMB Substrate -Standard Diluent -5X OXYTET Extraction Buffer -10X TET Sample Diluent -TET Balance Buffer Concentrate - Feed Extraction Buffer <p>Matrice: tesut miere</p>	<ul style="list-style-type: none"> 1 × Pre-coated microtiter plate (12 × 8 microwells) 1 × OTC antibody solution (7 ml) 1 × Enzyme conjugate (7 ml) 1 × Wash buffer concentrate (20×, 30 ml) 5 × OTC standards concentrate (10×, 1.0 ml each) 1 × High Concentrate of OTC standard (1.0 ml) * 1 × Assay diluent concentrate (20×, 10 ml) 1 x Standard diluent concentrate (20×, 2 ml) 1 × TMB solution (12 ml) 1 × Stop solution (12 ml) 1 × Microplate sealer 1× Package Insert 	ISO

					Matrice: tesut miere		
2	Set pentru determinarea cantitativa a clortetraciclinei	ELISA-CTC-001	<i>Marea Britanie</i>	<i>Biopanda</i>	<p>Set pentru 96 teste cu 6 standarde gata pregatite de citit</p> <ul style="list-style-type: none"> - limita de detectie $0.1 < x > 1.0$ ppb - Chlortetracycline Standard Stok -Chlortetracycline Antybody -100X HRP-Conjugated Antibody -Antibody 2 diluent -20X Wash Solution -Stop Buffer -TMB Substrate -Standard Diluent -5X CLOR TET Extraction Buffer -10X TET Sample Diluent -TET Balance Buffer Concentrate -30X Feed Extraction Buffer <p>Matrice: Tesut, miere</p>	<p>1 × Pre-coated microtiter plate (12 × 8 microwells)</p> <p>1 × CTC antibody solution (7 ml)</p> <p>1 × Enzyme conjugate (7 ml)</p> <p>1 × Wash buffer concentrate (20×, 30 ml)</p> <p>1 × Assay diluent concentrate (2×, 15 ml)</p> <p>5 × CTC standard concentrate (10×, 1.0 ml each)</p> <p>1 × High concentrate of CTC standard (1.0 ml) *</p> <p>1 × TMB solution (12 ml)</p> <p>1 × Stop solution (12 ml)</p> <p>1 × Microplate sealer</p> <p>1 × Package Insert</p> <p>Matrice: Tesut, miere</p>	ISO
4	Set pentru determinarea cantitativa ridascrining al nitrofuranului AHD	ELISA-AHD-001	<i>Marea Britanie</i>	<i>Biopanda</i>	<p>Set pentru 96 teste cu 6 standarde (0; 100; 300; 900; 2700; 8100 ppt) limita de detectie $0.1 < x > 0.5$ ppb</p> <p>Matrice: peste, crevete</p>	<p>1 x Pre-coated microtiter plate (12 x 8 microwells)</p> <p>1 x Enzyme conjugate solution (7 ml)</p> <p>1 x AHD antibody solution (7 ml)</p> <p>1 x Wash buffer concentrate (20×, 30 ml)</p> <p>1 x Assay diluent concentrate</p>	ISO

					(30×, 5 ml) 6 x AHD standards (0, 0.03, 0.1, 0.3, 0.9, 2.7 ppb, 1 ml each) 1 x High concentrate of AHD standard (100 ppb, 1.0 ml)* 1 x Derivative reagent (10 ml) 1 x TMB solution (12 ml) 1 x Stop solution (12 ml) 1 x Microplate sealer 1 x Package Insert Matrice: carne, lapte	
10	Set pentru determinarea imunoenzimatica competitiva si cantitativa al nitrofuranului SEM	ELISA-SEM-001	<i>Marea Britanie</i>	<i>Biopanda</i>	<p>Set pentru 96 teste cu 6 concentratii de standard pregatite limita de detectie $0.1 < x > 0.5$ ppb, Conjugate, Antibody, Sustrate/chromogen, Stop solution</p> <p>Matrice: tesut</p> <p>1 x Pre-coated microtiter plate (12 x 8 microwells) 1 x Enzyme conjugate solution (7 ml) 1 x SEM antibody solution (7 ml) 1 x Wash buffer concentrate (20×, 30 ml) 1 x Assay diluent concentrate (30×, 5 ml) 6 x SEM standards (0, 0.03, 0.1, 0.3, 0.9, 2.7 ppb, 1 ml each) 1 x High concentration of SEM standard (100 ppb, 1.0 ml)* 1 x Derivative reagent (10 ml) 1 x TMB solution (12 ml) 1 x Stop solution (12 ml) 1 x Microplate sealer 1 x Package Insert Matrice: carne, lapte</p>	ISO

11	Set pentru determinarea imunoenzimatica competitiva si cantitativa al nitrofuranului AOZ	ELISA-AOZ-001	<i>Marea Britanie</i>	<i>Biopanda</i>	<p>Set pentru 96 teste cu 6 concentratii de standard pregetite limita de detectie 0,05 ppb, Conjugate, Antibody, Sustrate/chromogen, Stop solution Matrice: tesut, oua, lapte</p>	<p>1 x Pre-coated microtiter plate (12 x 8 microwells) 1 x Enzyme conjugate solution (7 ml) 1 x AOZ antibody solution (7 ml) 1 x Wash buffer concentrate (20×, 30 ml) 1 x Assay diluent concentrate (30×, 5 ml) 6 x AOZ standards (0, 0.03, 0.1, 0.3, 0.9, 2.7ppb, 1 ml each) 1 x High concentration of AOZ standard (100 ppb, 1.0 ml)* 1 x Derivative reagent (10 ml) 1 x TMB solution (12 ml) 1 x Stop solution (12 ml) 1 x Microplate sealer 1 x Package Insert Matrice: carne, lapte</p>	ISO
14	Set pentru determinarea imunoenzimatica competitiva si cantitativa nitrofuranului AMOZ	ELISA-AMOZ-001	<i>Marea Britanie</i>	<i>Biopanda</i>	<p>Set pentru 96 teste cu 6 concentratii de standard pregetite limita de detectie 0,2 ppb, Conjugate, Antibody, Sustrate/chromogen, Stop solution Matrice: tesut, oua</p>	<p>1 x Pre-coated microtiter plate (12 x 8 microwells) 1 x Enzyme conjugate solution (7 ml) 1 x AMOZ antibody solution (7 ml) 1 x Wash buffer concentrate (20×, 30 ml) 1 x Assay diluent concentrate (30×, 5 ml) 6 x AMOZ standards (0, 0.03,</p>	ISO

						0.1, 0.3, 0.9, 2.7 ppb, 1 ml each) 1 x High concentration of AMOZ standard (100 ppb, 1.0 ml)* 1 x Derivative reagent (10 ml) 1 x TMB solution (12 ml) 1 x Stop solution (12 ml) 1 x Microplate sealer 1 x Package Insert Matrice: carne, lapte	
16	Set pentru determinarea cantitativa ridascrining al cloramfenicolului	ELISA-CAP-001	<i>Marea Britanie</i>	<i>Biopanda</i>	Set pentru 96 teste cu 6 concentratii de standard preгатite, limita de detectie 0,1ppb Matrice: miere, lapte, tesut, oua, crevete	1 x Pre-coated microtiter plate (12 x 8 microwells) 1 x CAP antibody solution (7 ml) 1 x Enzyme conjugate (7 ml) 1 x Wash buffer concentrate (20x, 30 ml) 1 x Assay diluent concentrate (3x, 30 ml) 6 x CAP standards (0, 0.05, 0.15, 0.45, 1.35, 4.05 ppb, 1 ml each) 1 x High concentrate of CAP standard (100ppb, 1 ml) * 1 x TMB solution (12 ml) 1 x Stop solution (12 ml) 1 x Microplate sealer 1 x Package Insert Matrice: tesut, crevete	ISO
17	Set pentru determinarea cantitativa ridascrining al tetraciclinei	ELISA-TET-001	<i>Marea Britanie</i>	<i>Biopanda</i>	Set pentru 96 teste cu 6 concentratii de standard preгатite, limita de detectie 6 ppb	1 x Pre-coated microtiter plate (12 x 8 microwells) 1 x Antibody solution (7 ml)	ISO

				Matrice: Matrice: miere, lapte, tesut, oua, crevete	1 × Enzyme conjugate (7 ml) 1 × Wash buffer concentrate (20×, 30 ml) 6 × TET standard concentrates (50×, 0.5 ml each) 1 × High Concentrate of TET standard (0.5 ml) Matrice: miere, lapte, tesut, oua, crevete	
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Semnat: _____ Numele, Prenumele: **Tatiana Valiu** În calitate de: **director**

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