



KYMOS
PHARMA SERVICES, S.L.

LISTADO DE MÉTODOS BIOANALÍTICOS VALIDADOS

COMPUESTO	TECNICA	MATRIZ	Rango Calibración	PNT Ref
Acetylsalicylic acid	HPLC-MS/MS	Human Plasma acidified K2-EDTA	2 – 500 ng/mL	--
Androstenediol (Adiol)	HPLC-MS/MS	Human Plasma Na Hep	50 – 10000 pg/mL	C003-MQ0047
Androstenedione	HPLC-MS/MS	Human Plasma Na Hep	15 – 3000 pg/mL	C003-MQ0044
Atorvastatin	HPLC-MS/MS	Rat Plasma EDTA	1 – 100 ng/mL	--
Bilobalide	HPLC-MS/MS	Human Plasma Na Hep	0.2 - 50 ng/mL	--
Ceftiofur	HPLC-MS/MS	Pig Plasma EDTA-K2	0.1 – 20 µg/mL	C003-MQ0105
Ceftiofur	HPLC-MS/MS	Pig injection site (muscle)	0.25 – 4 µg/g	C003-MQ0108
Chloral hydrate	GC/µ-ECD	Human Plasma Na Hep	10 – 100 ng/mL	--
Chloral hydrate	GC/µ-ECD	Rabbit Plasma Li Hep	10 – 100 ng/mL	--
Chlormadinone acetate	HPLC-MS/MS	Human Plasma EDTA-K2	25 – 5000 pg/mL	C003-MQ0106
Cicletanine	HPLC-MS/MS	Human Plasma Na Hep	3 – 3000 ng/mL	--
Codeine	HPLC-MS/MS	Human Plasma Na Hep	0.5 – 200 ng/mL	--
Dehydroepiandrosterone (DHEA)	HPLC-MS/MS	Human Plasma Na Hep	100 – 20000 pg/mL	C003-MQ0047
Dehydroepiandrosterone Sulfate (DHEAS)	HPLC-MS/MS	Human Plasma Na Hep	20 – 4000 ng/mL	C003-MQ0045
Desogestrel (as 3-ketodesogestrel or etonogestrel)	HPLC-MS/MS	Human Plasma EDTA-K2	25 – 5000 pg/mL	--
Diclofenac	HPLC-MS/MS	Human Plasma EDTA-K3	0.5 – 200 ng/mL	--
Dienogest	HPLC-MS/MS	Human Plasma EDTA-K2	0.1 – 80 ng/mL	--
Docetaxel	HPLC-MS/MS	Dog Plasma Na Hep	0.25 – 200 ng/mL	C003-MQ0091
Erythromycin	HPLC-MS/MS	Chicken Egg	75 – 750 ng/g	--
Estradiol	HPLC-MS/MS	Human Plasma Na Hep	0.5 – 100 pg/mL	C003-MQ0044
Estrone	HPLC-MS/MS	Human Plasma Na Hep	1 – 200 pg/mL	C003-MQ0044
Estrone 3-sulfate	HPLC-MS/MS	Human Plasma Na Hep	5 – 1500 pg/mL	C003-MQ0046

Ethinyl Estradiol	HPLC-MS/MS	Human Plasma EDTA-K2	2.5 – 500 pg/mL	C003-MQ0103
Ginkgolides (A and B)	HPLC-MS/MS	Human Plasma Na Hep	0.2 - 50 ng/mL	--
Ibuprofen	HPLC-MS/MS	Human Plasma Na Hep	0.1 – 20 µg/mL	--
Ketoprofen (dexketoprofen)	HPLC-MS/MS	Human Plasma Na Hep	5 – 500 ng/mL	--
Levonorgestrel	HPLC-MS/MS	Human Plasma EDTA-K2	25 – 5000 pg/mL	C003-MQ0103
Oxytetracycline (parent and 4-epioxytetracycline)	HPLC-MS/MS	Pig injection site (muscle)	25 – 400 ng/g	C003-MQ0059
Oxytetracycline (parent and 4-epioxytetracycline)	HPLC-MS/MS	Bovine injection site (muscle)	25 – 400 ng/g	C003-MQ0061
Oxytetracycline (parent and 4-epioxytetracycline)	HPLC-MS/MS	Ovine injection site (muscle)	25 – 400 ng/g	--
Oxytetracycline (parent and 4-epioxytetracycline)	HPLC-MS/MS	Cow Milk	25 – 3000 ng/g	C003-MQ0062
Phenol	HPLC-MS/MS	Human Plasma Na Hep	15 – 500 ng/mL	--
Phenol	HPLC-MS/MS	Rabbit Plasma Li Hep	100 – 1000 ng/mL	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Cow milk	0.05 – 10 µg/g	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Calf kidney	0.075 – 1.2 µg/g	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Calf Muscle	0.05 – 0.8 µg/g	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Calf Fat	0.075 – 1.2 µg/g	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Calf liver	0.075 – 1.2 µg/g	--
Spiramycin (parent and neospiramycin)	HPLC-MS/MS	Calf Plasma	5 – 500 ng/mL	--
Testosterone	HPLC-MS/MS	Human Plasma Na	15 – 3000 pg/mL	C003-MQ0047
Testosterone	HPLC-MS/MS	Dog Plasma EDTA-K3 aprotinine	0.1 – 10 ng/mL	C003-MQ0048
Tricloroetanol	GC/µ-ECD	Human Plasma Na Hep	10 – 100 ng/mL	--
Tricloroetanol	GC/µ-ECD	Rabbit Plasma Li Hep	10 – 100 ng/mL	--
Otros	Contacte con nosotros			