



NOMBRE DEL PRODUCTO

Analizadores y Tiras de Orina

Ofrecemos una amplia gama de productos para el análisis certero de los componentes bioquímicos en la orina.

Analyzer

Product	Sample	Analytes	Kit Size
Urine Analyzer	Urine	/	1T
Urine Analyzer(Medium speed)	Urine	/	1T
Urine Analyzer(high speed)	Urine	/	1T

Stips

Product	Sample	Analytes	Kit Size
Urinalysis Reagent Dipsticks - 1 parameter	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 2 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 3 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 4 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 5 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 6 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 7 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 8 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 9 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 10 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 11 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 12 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	100T
Urinalysis Reagent Dipsticks - 13 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	10T/25T
Urinalysis Reagent Dipsticks - 14 parameters	Urine	ASC, BLO, BIL, URO, KET, G LU, PRO, NIT, LEU, pH, SG, ALB, CR E, CA	10T/25T