



Series of Urine Reagent Strips

Product Information

- ◆ In Vitro Diagnostic use
- ◆ Easy to get results visually/manually by comparison with color chart label on the strip container
- ◆ Stable color development and reliable quality
- ◆ Simplified and user friendly designed reading time (120 sec. for Leukocyte and 60 sec. for all other test parameters)
- ◆ Compatible with CYBOW strip analyzers
- ◆ Available by self-test users as well as professional users by differentiated labels



100 Test Strips/Kit

Ordering Information

Product Name	Ref No.	Test parameters
CYBOW G	0114	Glu
CYBOW 2GP	0204	Glu, Pro
CYBOW 2GK	0214	Glu, Ket
CYBOW 3	0304	Pro, pH, Glu
CYBOW 3GK	0314	Glu, Pro, Ket
CYBOW 4SG	0414	Pro, Glu, SG, pH
CYBOW 5 (Short)	3504	Glu, Ket, Pro, pH, Bld
CYBOW 5 (Long)	0504	Glu, Ket, Pro, pH, Bld
CYBOW 6SG	0614	Glu, Ket, Pro, pH, SG, Bld
CYBOW 7L	0714	Bld, SG, pH, Glu, Pro, Nit, Leu
CYBOW 10	0004	Uro, Glu, Bil, Ket, SG, Bld, pH, Pro, Nit, Leu
CYBOW 11	0994	Uro, Glu, Bil, Ket, SG, Bld, pH, Pro, Nit, Leu, AsA
CYBOW 10M	0034	(CP), Uro, Glu, Bil, Ket, SG, Bld, pH, Pro, Nit, Leu
CYBOW 11M	0974	(CP), Uro, Glu, Bil, Ket, SG, Bld, pH, Pro, Nit, Leu, AsA

- ◆ Glu(Glucose), Pro(Protein), pH(pH), Bld(Blood), Ket(Ketone), Nit(Nitrite), Bil(Bilirubin), Uro(Urobilinogen), SG(Specific Gravity), Leu(Leukocytes), AsA(Ascorbic Acid), CP(Compensation Pad)
- ◆ Sequence of test parameters from left side to right side on above chart correspond to the test parameters from top to bottom of the real test strips and color chart label on strip container
- ◆ Any other optional combination of test parameter strips or packing solutions (50 or 150 Test Strips/Kit) can be available
- ◆ The strips can be used for visual/manual test without machine or with the CYBOW urine chemistry analyzers

Product Certificates



CE FDA (510K)



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