



Wide variety of single and multiple parameter
Reagent Strips are available to cater needs of different test site

arkray

	Glucose	Bilirubin	Ketones	SG	Blood	pH	Protein	Urobilinogen	Nitrite	Leukocyte	Ascorbic acid
Orinasys S11											
Orinasys B10											
Orinasys 9											
Orinasys 8BK											
Orinasys 7NL											
Orinasys 6B											
Orinasys 5KP											
Orinasys 4S											
Orinasys 3B											
Orinasys 3A											
Orinasys GP											
Orinasys GK											
Orinasys G											

Reagent Strips readily available

Ordering information			
Product	Code No.	SAP Code	Pack size
Orinasys B10	21US125-60	000030000823	100 Strips / pack
Orinasys 4S	21US108-60	000030000824	100 Strips / pack
Orinasys GP	21US103-60	000030000828	100 Strips / pack
Orinasys GK	21US102-60	000030000826	100 Strips / pack
Orinasys G	21US101-60	000030000825	100 Strips / pack

24 months shelf life, Room Temperature storage.

For commercial and product related query, please contact :
arkray healthcare Pvt. Ltd.

(Comprises of former IVD Business
Undertaking of Span Diagnostics Ltd.)

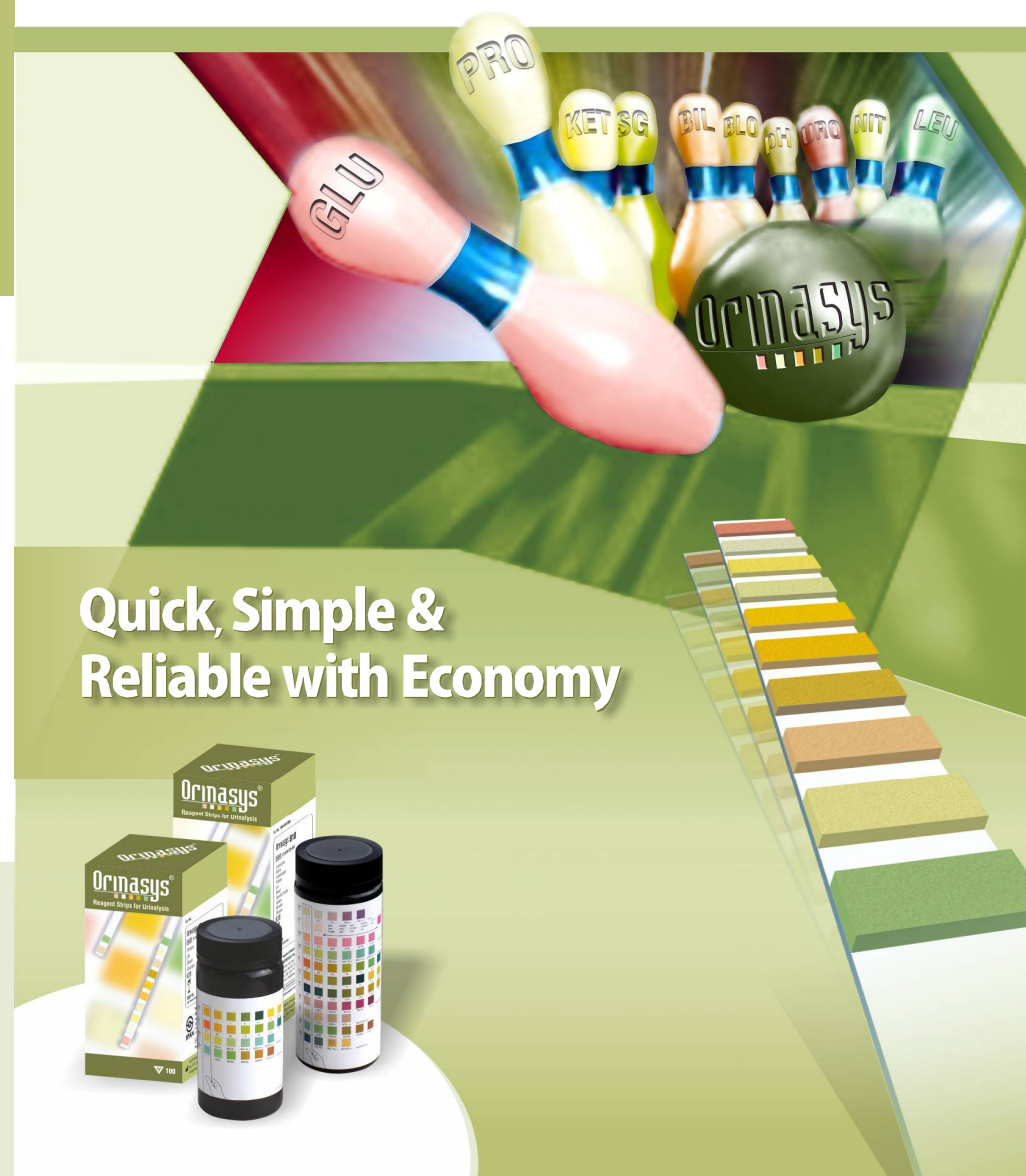
701/702, Opulence, 6th Road, TPS III,
Santacruz (East), Mumbai - 400 055.
Telephone: +91-22-6155 9355, Facsimile: +91-22-6155 9356,
URL <http://www.arkray.co.in>

Specification may change without prior notice

0516Ver. 1.3

Orinasys®

Reagent Strips for Urinalysis



Quick, Simple & Reliable with Economy



Easy to perform



Simple 2 step procedure - Dip the strip in sample, read results against colour chart. No mixing, heating, washing, absorbance measurement etc. needed unlike manual method
User friendly, requires no expertise or training

Time saving



Results up to eleven parameters is available within 60 seconds

Multiple results in short time

Reliable performance



High quality cellulose absorbant paper, inert plastic strip and ultra pure chemicals are used for production of strip

Uniform absorption of sample & color development without any cross reaction, ensures high reliability of results

Simple result interpretation



Easy to read. Parameter wise color chart provided on bottle label with corresponding interpretation

Semi quantitative test results, by visual comparison of test strip with chart

Safe storage



Easy to open, air tight screw cap strip container with desiccant inside the bottle

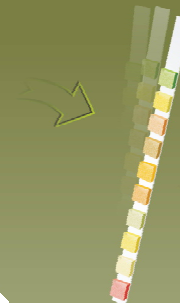
Prevent reagent deterioration



Orinasys B10
is compatible
on popular
urine analysers

Test Procedure

Dip the strip
in urine
for 2 seconds



Interpret the
results against
the chart



Clinical Significance

Glucose : To diagnose & monitor Diabetes

Bilirubin : To detect presence of Jaundice and differential diagnosis of Liver disorders

Ketone : Indicator of Diabetic Ketoacidosis, starvation & strenuous exercises

Specific gravity : As a primary indicator of impaired Kidney function

Blood : Early indicator of Kidney and / or Urogenital tract disease & Haemorrhagic diathesis

pH : Classical parameter of Urinalysis, useful to detect acid-base imbalance, Urinary tract infection and Kidney stones

Protein : To detect Glomerular and Tubular damage

Urobilinogen : An indicator of Liver disorder and Biliary problems

Nitrite : An indicator of Urinary tract infection

Leukocytes : Indicator of inflammatory diseases of the Kidney and lower Urinary tract

Urinalysis Strip Analysers

Single Strip
Urine Analyser



Multi Strip
Urine Analyser

