



OROTIC ACID – CONTROL SET

Control Solution for determination of Orotic Acid in urine

CALIBRATORS PREPARATION

Controls are ready to use and are stored at 2-8°C until expiration date on label.

After opening calibrators are stable 30 days at 2-8°C. Before use bring controls at room temperature.

CONTROL LOW VALUES

VALUE **LOT** A356.11  2013/06

VALUE	RANGE
OROTIC ACID	0.121 - 0.175 mg/dl

CONTROL HIGH VALUES









VALUE **LOT** B356.11  2013/06

VALUE	RANGE
OROTIC ACID	2.019 – 2.906 mg/dl

MANUFACTURER

LTA s.r.l.
Via Milano 15/F
20060 Bussero (Milan) ITALY
tel. ++39 02 95409034
fax. ++39 02 95334185
e-mail. info@ltaonline.it
website. http://www.ltaonline.it

SYMBOLS

-  Only for IVD use
-  Lot of manufacturing
-  Code number
-  Storage temperature interval
-  Expiration date
-  Warning, read enclosed documents
-  Read the directions
-  Biological risk

Mod. 01.06 (ver. 1.1 – 05/12/2005)



NOTES

- Perform the test according to the general “Good Laboratory Practice” (GLP) guidelines.
- Only for IVD use.

WASTE DISPOSAL

Product is intended for professional laboratories. Waste products must be handled as per relevant security cards and local regulations.

PACKAGING

CODE SN00630

Control low values 1 x 10 ml
Control high values 1 x 10 ml

REFERENCES

On file data.