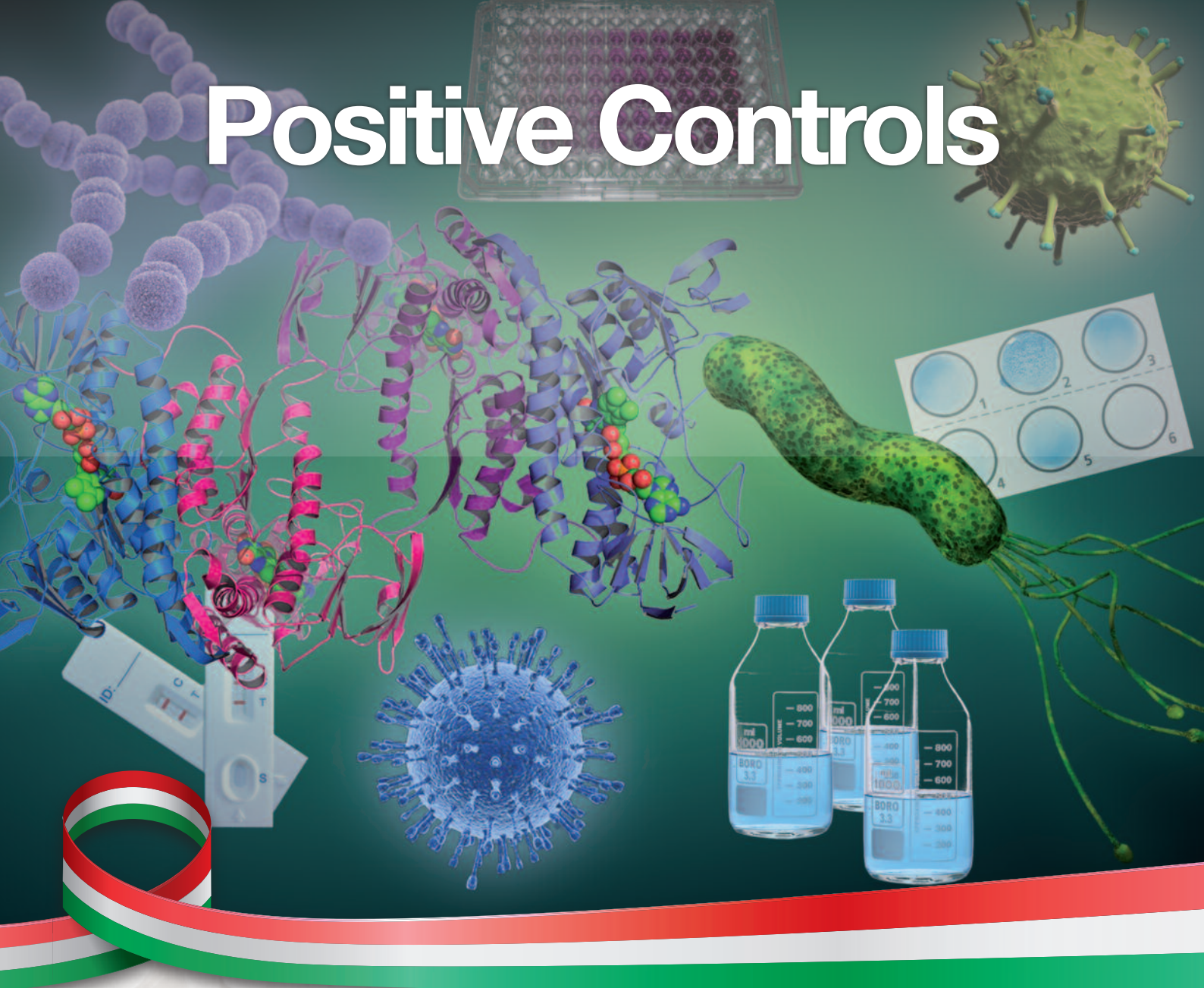


Positive Controls



Antigens for Immunochemical determination in Lateral Flow Chromatography, Elisa and Latex

- STREPTOCOCCUS A
- STREPTOCOCCUS B
- STREPTOCOCCUS PNEUMONIAE (URINARY ANTIGEN)
- LEGIONELLA (URINARY ANTIGEN)
- SALMONELLA
- CAMPYLOBACTER
- LISTERIA MONOCYTOGENES
- CHLAMYDIA
- HELICOBACTER PYLORI
- FECAL OCCULT BLOOD
- BETA HCG
- ADENOVIRUS
- ROTAVIRUS
- GIARDIA LAMBLIA
- CRYPTOSPORIDIUM PARVUM
- TOXIN A (C. DIFFICILE)
- TOXIN B (C. DIFFICILE)
- GDH (C. DIFFICILE)



An entirely new product line intended for diagnostic manufacture to prepare Positive Controls suitable for any diagnostic kit

- Controls containing enriched antigen or whole organism
- Suitable for use with different analytical techniques: Lateral Flow, ELISA and Latex assays
- Supplied in Bulk for further processing procedures
- Customized titer or concentration available upon request
- Intermediate products to be used for further manufacture of IVD products
- Safe: controls containing inactivated organism only
- Easy handling and storage
- Long-term stability:
36 months at 2-8°C
16 months at room temperature
- Competitive price

LTA Mod. c.a. 01/08

Certificate of analysis

Product and Form	Enriched preparation of <i>C. difficile</i> Toxin A in stabilized buffer
Catalog number	RM01935/APC
Lot number	B088.17
Preservative	< 0.1 % Sodium Azide
Concentration	TOXIN A $\geq$ 50 ng/ml
Biohazard	Inactivated preparation
Date of Manufacture	04 Apr 2017
Short Term Storage	8-30 °C for 16 months
Long Term Storage	2-8 °C for 3 years

NOTE: DO NOT FREEZE

For further manufacture only. Not intended for direct diagnostic/therapeutic use.

APPROVATO / APPROVED
NON APPROVATO / NOT APPROVED

Date: 05/04/2017
Firma / Signature: Dr. Teruzzi Antonio

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Example of Certificate of Analysis

Intermediate product to be used for further manufacture of IVD products

