

# Tumor Marker Controls

## Components:

Adrenocorticotropic Hormone	CA 27-29	hu. chorionic Gonadotropin
Aldosterone	CA 125	Ferritin
Alpha-fetoprotein	CA 72-4	Neuron specific enolase
β-2-Microglobulin	Calcitonin	Prolactin
CA 15-3	Carcinoembryonic antigen	Prostate-specific antigen , complex
CA 10-9	Cyfra 21-1	Prostate-specific antigen , free

## Product description

Tumor Marker Controls are lyophilized control materials based on human serum. Designs are carried out according to our customers` specifications. The concentrations of the tumor markers are adjusted with preparations from human tissues/ fluids and cell culture materials.

## Product features

- excellent commutability
- 2 week stability after reconstitution
- Product is available also as Immunology endocrinology control in combination with
  - Vitamines
  - Hormones
  - Cardiac markers



## Biohazard

The used human blood donations of European origin are tested by CE-marked kits and are non-reactive for HBsAg, Anti-HIV 1/2 and Anti-HCV. In addition HCV and HIV are tested by PCR.

**Analytes:** 18 qualified analytes

## Volumes

2.0 ml

## Storage and Stabilities

Lyophilized: 3 years at +2/8°C  
 After reconst.: 1 day at +18/25°C  
 2 week at +2/8°C

(Refer to packaging insert for exceptions)

## Order Information

10114 Tumor Marker Controls