## CerTest bioSCIENCE

Antibodies Antigens PCR enzymes



# CerTest bioSCIENCE

**CerTest Biotec, S.L.** is a company focused on the development and manufacturing of IVD products.

Specialized on a gastrointestinal and respiratory panel, since 2002,

**CerTest bio**SCIENCE provides more than **100 different products** for infectious diseases, tumor and inflammation markers detection. Enzymes for molecular biology and qPCR are also available.

**Monoclonal antibodies** with high sensitivity and specificity by using highly stable and pure immunogens and an in-house improved screening.

Liquid **recombinant proteins** with high purity and stability, through a process of cloning, expression, multi-step purification and buffer optimization.

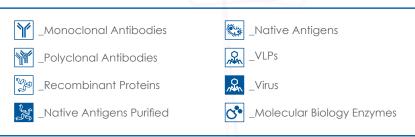
Native antigens -inactivated- comprising a wide variety of bacteria and viruses.

**Molecular biology enzymes** with high specific activity and high stability, with and w/o glycerol. Suitable for qPCR and RT-qPCR.

### Features:

- High standards of quality.
- Dedicated R&D and manufacturing staff. We support your specific needs.
- Large scale production. From miligrams up to grams.
- Technical support. Experienced and specialized team.
- Worldwide experience. Accurate global deliveries.

#### Icons:



## Antibodies & Antigens for detection. **Index**

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### 1.1 Infectious diseases / Respiratory

### 1. For Strep A detection



Group A streptococcus is a bacterium responsible for several health problems ranging from mild skin infection or sore throat to severe conditions such as toxic shock syndrome and necrotizing fasciitis.

MT-20TSS Anti-Strep A pAb (x1mg)

MT-28SAGU Inactivated Strep A antigen (native extract) (x1mL)

### 2. For Respiratory Syncytial Virus (RSV) detection



Respiratory Syncytial Virus (RSV) is the most common cause of bronchiolitis and pneumonia among infants. Illness begins most frequently with fever, runny nose, cough and sometimes wheezing. Also, severe lower respiratory tract disease may occur at any age.

MT-16RV11 Anti-RSV mAb (clone RV11) (x1mg)

MT-16RV12 Anti-RSV mAb (clone RV12) (x1mg)

MT-25RSV RSV recombinant fusion protein (x1mg)

MT-29RVV Inactivated RSV antigen (native extract) (x1mL)

### 3. For Adenovirus detection



Adenoviruses most commonly cause respiratory illness, ranging from the common cold syndrome to pneumonia, croup and bronchitis. However, depending on the infecting serotype they may also cause various other illnesses such as gastroenteriti.

Our antibodies are suitable for both, respiratory and gastrointestinal Adenovirus detection.

MT-16A68 Anti-Adenovirus mAb (clone A68) (x1mg)

New!

MT-16A93

Anti-Adenovirus mAb (clone A93) (x1mg)

New pair!

MT-16A114

Anti-Adenovirus mAb (clone A114) (x1mg) Anti-Adenovirus mAb (clone A115) (x1mg) New! New pair!

MT-16A115

Adenovirus HEXON protein (x1mg)

MT-25HEX

MT-29ADU Inactivated Adenovirus antigen (native extract) (x1mL)

\_Monoclonal Antibodies



Polyclonal Antibodies





Recombinant Proteins Native Antigens Purified



\_Native Antigens



### 1.1 Infectious diseases / Respiratory

### 4. For Influenza detection



Influenza is caused by a virus that attacks mainly the upper respiratory tract-the nose, throat and bronchi. The infection usually lasts for about a week and it is characterized by sudden onset of high fever, myalgia, headache and severe malaise. The currently circulating influenza viruses that cause human disease are divided into two groups, A and B.

#### 4.1 For Influenza A detection

Y

MT-18Y77 Anti-Influenza A mAb (clone Y77) (x1mg)

200

MT-25FAN Influenza A recombinant nucleoprotein (x1mg)

#### 4.2 For Influenza B detection

Y

MT-18YB91 Anti-Influenza B mAb (clone YB91) (x1mg)

M

MT-25FBN Influenza B recombinant nucleoprotein (x1mg)

### 5. For Legionella pneumophila detection



Legionnaires' Disease is caused by Legionella pneumophila and is characterized as an acute febrile respiratory illness ranging in severity from mild illness to fatal pneumonia. The resulting mortality rate, ranging from 25% to 40%, can be lowered if the disease is diagnosed rapidly and appropriate antimicrobial therapy is instituted early.



MT-18LN14

Anti-Legionella pneumophila mAb (clone LN14) (x1mg)



MT-18LN29

Anti-Legionella pneumophila mAb (clone LN29) (x1mg)

×.

MT-28LNU

28LNU Inactivated Legionella pneumophila antigen (native extract) (x1mL)

Influenza's effects are much more severe and last longer than those of the common cold. Most people will recover completely in about one to two weeks, but others will develop life-threatening complications (such as pneumonia).







### 1.1 Infectious diseases / Respiratory

### 6. For Streptococcus pneumoniae detection



Gram positive bacteria Streptococcus pneumoniae is one of the most important pathogens that causes great morbility worldwide, especially in children. Streptococcus pneumoniae infection can cause lifethreatening diseases including meningitis, septicemia, bacteremia and pneumonia.

MT-18SN3 Anti-Streptococcus pneumoniae mAb (clone SN3) (x1mg)

MT-18SN4 Anti-Streptococcus pneumoniae mAb (clone SN4) (x1mg)

MT-28SPNU Inactivated Streptococcus pneumoniae antigen (native extract) (x1mL)

### 7. For Mycoplasma pneumoniae detection



Mycoplasma pneumoniae infection is a mild illness that is most common in young adults and schoolaged children. The main symptoms of Mycoplasma pneumoniae infection are chest pain, chills, cough, or fever, and may last for 3-4 weeks.



MT-25MPP

Mycoplasma pneumoniae recombinant protein (x1mg)



#### Coming soon:



- Mycoplasma pneumoniae monoclonal Antibodies
- Mycoplasma pneumoniae native antigens

### 8. For Chlamydia pneumoniae detection



Chlamydophila pneumoniae is a highly prevalent human pathogen that causes upper respiratory infection and pneumonia. It is spread directly by coughing or sneezing and by germs on hands or other objects. Seroprevalence to this pathogen is low in children but may be greater than 50% in adults.

#### Coming soon:



- Chlamydia pneumoniae native antigens







### 1. For Campylobacter detection



The most frequent subspecies of Campylobacter bacteria that are involved in human disease are C. jejuni and C. coli. The most common clinical symptoms of Campylobacter infections include diarrhea, abdominal pain, fever and or vomiting, and last between three to six days.

1	MT-16CA29	Anti-Campylobacter mAb (clone CA29) (x1mg)
	MT-16CA30	Anti-Campylobacter mAb (clone CA30) (x1mg)
<b>1999</b>	MT-25CEP	Campylobacter jejuni recombinant outer membrane protein (x1mg)
<b>1</b> 200	MT-25CCP	Campylobacter coli recombinant outer membrane protein (x1mg)
	MT-28CJU	Inactivated Campylobacter jejuni antigen (native extract) (x1mL)
	MT-28CCU	Inactivated Campylobacter coli antigen (native extract) (x1mL)

### 2. For H. pylori detection



Helicobacter pylori (H. pylori) is a bacterium that is found in the stomach. H. pylori causes more than 90% of duodenal ulcers and up to 80% of gastric ulcers. The presence of H. pylori is correlated to gastrointestinal diseases like gastritis, peptic ulcer disease and gastric carcinoma.

Y	MT-16P2	Anti-H. pylori mAb (clone P2) (x1mg)
<b>1999</b>	MT-25PCH	H. pylori recombinant outer membrane protein (x1mg)
	MT-28PECU	Inactivated H. pylori antigen (native extract) (x1mL)

### 3. For Rotavirus detection



Rotavirus is one of the most common and major causes of severe gastroenteritis in infants and young children. They are transmitted by faecal-oral contact. The main symptoms of rotavirus infection are watery diarrhoea and vomiting and may last until 3 days.

Y	MT-16R15	Anti-Rotavirus mAb (clone R15) (x1mg)
\$\$ B	MT-25VP6	Rotavirus VP6 recombinant protein (x1mg)







### 4. For Astrovirus detection



Astrovirus is one of the main enteric viruses and major cause of acute diarrhoea among children and the elderly. The symptoms associated with Astrovirus infections are typical of gastroenteritis: vomiting, watery diarrhoea and abdominal cramps.

MT-16AT74

Anti-Astrovirus mAb (clone AT74) (x1mg)

New pair!

MT-16AT54

Anti-Astrovirus mAb (clone AT54) (x1mg)

Astrovirus capsid recombinant protein (x1mg) MT-25AST

### 5. For Norovirus detection



Noroviruses are the leading cause of epidemic gastroenteritis. Symptoms are vomiting, watery diarrhoea and abdominal cramps. While most patients recover within 1-2 days without complications, patients with weaker immune systems such as children or the elderly may be affected by more serious forms of the disease.

#### 5.1 For Norovirus GI detection

MT-18NG28 Anti-Norovirus GI mAb (clone NG28) (x1mg)

MT-30NGA Norovirus GI.1 recombinant VLP (x1mg)

MT-25NGI1 Norovirus GI.1 recombinant P domain (x1mg)

MT-25NGI3 Norovirus Gl.3 recombinant P domain (x1mg)

### 5.2 For Norovirus GII detection

MT-16NP23 Anti-Norovirus GII mAb (clone NP23) (x1mg)

MT-30NPA Norovirus GII.4 recombinant VLP (x1mg)

MT-25NGII4 Norovirus GII.4 recombinant P domain (x1mg)

MT-25NGII10 Norovirus GII.10 recombinant P domain (x1mg)

MT-25NGII17 Norovirus GII.17 recombinant P domain (x1mg)

### 6. For Giardia intestinalis detection

MT-16G22



Giardiasis is an intestinal disease caused by Giardia intestinalis, a parasite that is found in the intestines and transmitted through the faeces. The most common symptoms are diarrhoea, watery stools, cramps and stomach disorders, and may last 2-6 weeks. In immunocompromised people, complications can lead to serious illness and even death.

Anti-Giardia mAb trophozoite protein (clone G22) (x1mg)

### 6.1 For Giardia intestinalis trophozoite detection

	Y
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MT-16G18 Anti-Giardia mAb trophozoite protein (clone G18) (x1mg)



MT-25A1G Giardia intestinalis trophozoite recombinant protein (x1mg)

### 6.2 For Giardia intestinalis cyst detection

Y	
\ /	

MT-16GR7 Anti-Giardia mAb cyst protein (clone GR7) (x1mg)



MT-16GR16 Anti-Giardia mAb cyst protein (clone GR16) (x1mg)
MT-25GCP Giardia intestinalis cyst recombinant protein (x1mg)



7. For Cryptosporidium parvum detection



Cryptosporidium parvum is one of the main causes of diarrhoeal diseases provoked by a parasite. This parasite colonises the intestine causing symptoms such as watery diarrhea, acute stomach pains, weight loss and nausea.



MT-16CR23 Anti-Crypto mAb (clone CR23) (x1mg)



MT-29KOE Inactivated Cryptosporidium parvum antigen (native extract) (x1mL)

Despite not being identified until 1976, Cryptosporidiosis is one of the most common waterborne diseases and is found worldwide.







### 8. For Clostridium difficile detection



Clostridium difficile is the most frequent cause of diarrhoea (35% episodes) and 65-70% cases of colitis associated with the use of antibiotics. Clostridium difficile produces the enzyme Glutamate Dehydrogenase (GDH) and some toxins (A and B), which all are excellent markers for these bacteria.

### 8.1 For Clostridium difficile (GDH) detection

MT-16GD10 Anti-GDH mAb (clone GD10) (x1mg)

MT-25GDH Clostridium difficile GDH recombinant protein (x1 mg)

#### 8.2 For Clostridium difficile Toxin A detection

MT-16TA35 Anti-CD Toxin A mAb (clone TA35) (x1mg)
MT-16TA38 Anti-CD Toxin A mAb (clone TA38) (x1mg)

MT-16TA22 Anti-CD Toxin A mAb (clone TA22) (x1mg)

MT-24TXA C. difficile Toxin A recombinant protein (x1mg) (fragment without toxic activity)

### 8.3 For Clostridium difficile Toxin B detection

MT-16TB75 Anti-CD Toxin B mAb (clone TB75) (x1mg)

MT-18TB41 Anti-CD Toxin B mAb (clone TB41) (x1mg)

New pair!

MT-16TB7 Anti-CD Toxin B mAb (clone TB7) (x1mg)

MT-16TB8 Anti-CD Toxin B mAb (clone TB8) (x1mg)

MT-24TXB C. difficile Toxin B recombinant protein (x1mg) (fragment without toxic activity)

C. difficile is transmitted from person to person by the fecal-oral route, shed in faeces. Any surface, device, or material (e.g., toilets, bathing tubs, and electronic rectal thermometers) that becomes contaminated with faeces may serve as a reservoir for the C. difficile spores.





### 9. For Salmonella detection



Salmonella infections are acquired by eating contaminated poultry, eggs or dairy products. The symptoms of Salmonella infection are abdominal pain, diarrhoea, mild fever, chills, headache, nausea and vomiting.

### 9.1 For Salmonella paratyphi A detection

MT-18SPA27 Anti-Salmonella paratyphi mAb (clone SPA27) (x1mg)

MT-28SPAU Inactivated Salmonella paratyphi A antigen (native extract) (x1mL)

### 9.2 For Salmonella typhi detection

MT-18ST25 Anti-Salmonella typhi mAb (clone ST25) (x1mg)

MT-28STU Inactivated Salmonella typhi antigen (native extract) (x1mL)

### 9.3 For Salmonella paratyphi B and typhimurium detection

MT-18SB2 Anti-Salmonella group B mAb (clone SB2) (x1mg)

MT-28STMU Inactivated Salmonella typhimurium antigen (native extract) (x1mL) MT-28SPBU Inactivated Salmonella paratyphi B antigen (native extract) (x1mL)

#### 9.4 For Salmonella enteriditis detection

MT-18SE24 Anti-Salmonella enteriditis mAb (clone SE24) (x1mg)

MT-28SEU Inactivated Salmonella enteriditis antigen (native extract) (x1mL)

#### 10. For Listeria detection



Listeriosis is a disease caused by Listeria monocytogenes, a food pathogen that can cause fever, muscle pain and gastrointestinal symptoms. In risk groups, such as the elderly, pregnant women, infants and children, Listeria monocytogenes can causes abortions, septicemia or meningitis.

MT-28LMU

Inactivated Listeria monocytogenes antigen (native extract) (x1mL)







### 11. For Enterovirus detection



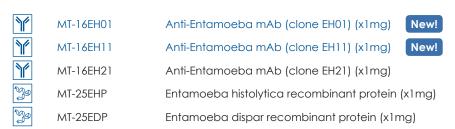
Enteroviruses are commonly encountered infections, especially in infants and children. They are responsible for several clinical syndromes, including herpangina, myocarditis, aseptic meningitis, and pleurodynia.

	MT-20EV	Anti-Enterovirus pAb (x1mg)
WIII	7V11 ZOL V	Ann Emerovios palo (Anng)
<b>3</b>	MT-25ETV18	Enterovirus Echo18 recombinant protein (x1mg)
<b>1</b> 200	MT-25ETV70	Enterovirus EV70 recombinant protein (x1mg)
1880	MT-25ETV71	Enterovirus EV71 recombinant protein (x1mg)
See .	MT-25ETVA16	Enterovirus CoxA16 recombinant protein (x1mg)
<b>1889</b>	MT-25ETVA24	Enterovirus CoxA24 recombinant protein (x1mg)
<b>100</b>	MT-25ETVB3	Enterovirus CoxB3 recombinant protein (x1mg)

### 12. For Entamoeba histolytica/dispar detection



Amoebiasis is the infection of the gastrointestinal tract caused by the parasite Entamoeba histolytica. The main symptom of this disease is dysentery. On the other hand, Entamoeba dispar infection is associated with non-disenteric human colitis.





### 13. For Yersinia enterocolitica detection



Yersinia enterocolitica is a foodborne pathogen. This infectious disease, also called yersiniosis, can range from gastroenteritis to severe septicemia that could even lead to the death of the patient.



MT-28YE3U

Inactivated Yersinia enterocolitica O:3 antigen (native extract) (x1mL)

MT-28YE9U

Inactivated Yersinia enterocolitica O:9 antigen (native extract) (x1mL)

### 14. For Shigella detection



The four species of the genus Shigella; S. dysenteriae, S. flexneri, S. boydii and S. sonnei cause a wide spectrum of illness from watery diarrhoea to fulminant dysentery.



MT-28SFU

Inactivated Shigella flexneri antigen (native extract) (x1mL)



MT-28SSU

Inactivated Shigella sonnei antigen (native extract) (x1mL)

Inactivated Shigella dysenteriae antigen (native extract) (x1mL)



MT-28SDU

Inactivated Shigella boydii antigen (native extract) (x1mL)



MT-28SBU

44

The epidemiology of *Y. enterocolitica* infections is complex and poorly understood.

Most cases of yersiniosis occur sporadically without an apparent source.



### 15. For E. coli O157 detection



Escherichia coli O157 is an important agent for haemorrhagic colitis and one of the leading causes of bacterial diarrhoea. Transmission of Escherichia coli O157 is primarily food-borne.

#### 15.1 For E. coli O157 detection

MT-18E18 Anti-E. coli O157 mAb (clone E18) (x1mg)

MT-18E28 Anti-E. coli O157 mAb (clone E28) (x1mg)

MT-28EC7U Inactivated E. coli O157 antigen (native extract) (x1mL)

#### 15.2 For E. coli O157 Verotoxin 1 detection

MT-25STX E. coli O157 VT1 recombinant protein (x1mg)

#### 15.3 For E. coli O157 Verotoxin 2 detection

MT-25VT2 E. coli O157 VT2 recombinant protein (x1mg)

> E. coli infection is usually transmitted through consumption of contaminated water or food, such as undercooked meat products and raw milk.





### 2. Tumor & Inflammation markers

### 1. For human Calprotectin detection



Calprotectin is a protein with antimicrobial properties, present at increased concentration in stool samples during bowel inflammation, making it an ideal marker of inflammation. Determination of calprotectin can be useful in the diagnosis of Ulcerative Colitis and Crohn's Disease.

MT-16CP14 Anti-Calprotectin mAb (clone CP14) (x1mg)

MT-25HCP Human Calprotectin recombinant protein (x1mg)

### 2. For human Haemoglobin (FOB) detection



Colorectal cancer is the second leading cause of illness and death in Western world. The screening with faecal occult blood tests is based on the concept that one of the most common first symptom of colorectal cancer is bleeding.

MT-16F22 Anti-Haemoglobin mAb (clone F22) (x1mg)

MT-16F52 Anti-Haemoglobin mAb (clone F52) (x1mg)

MT-29HHB Human Haemoglobin protein (native extract) (x1mg)

### 3. For human pancreatic Elastases detection



Elastase is an enzyme produced by the pancreas of healthy individuals. Detection of a decreased amount of stool elastase may mean that the person tested has pancreatic insufficiency.



MT-16EL01 Anti-Elastase mAb (clone 01) (x1mg)

New!

MT-16EL04 Anti-Elastase mAb (clone 04) (x1mg) New! New!



Anti-Elastase mAb (clone 07) (x1mg) MT-16EL07

New!

MT-20HEA Anti-Elastases pAb (affinity purified) (x1mg)

MT-20HEM MT-25CELA3A

Human Elastase CELA3A recombinant protein (x1mg)

Anti-Elastases pAb (protein A purified) (x1mg)

MT-25CELA3B

Human Elastase CELA3B recombinant protein (x1mg)



Monoclonal Antibodies



Polyclonal Antibodies





Recombinant Proteins 😹 Native Antigens Purified

### 2. Tumor & Inflammation markers

### 4. For human Transferrin detection



Blood in stools is an important symptom of the initial stage of colorectal cancer. Since Transferrin is a substance derived from blood and stable in stools, it is an ideal marker for colorectal cancer detection.

MT-16TF8 Anti-Transferrin mAb (clone TF8) (x1mg)

MT-16TF16 Anti-Transferrin mAb (clone TF16) (x1mg)

MT-29HTF Human Transferrin protein (native extract) (x1mg)

### 5. For human Lactoferrin detection



Colorectal cancer is associated with an acute, local inflammatory reaction, which can be determined by Lactoferrin, a glycoprotein component released from faecal leukocytes during acute inflammatory response.



Anti-Lactoferrin mAb (clone LC20) (x1mg) MT-16LC20



MT-16TF16 Anti-Lactoferrin mAb (clone LC37) (x1mg)



MT-29HTF Human Lactoferrin protein (native extract) (x1mg)

### 6. For human IL-6 detection



Interleukin 6 (IL-6) is a cytokine associated to inflammation and gastrointestinal cancer, and therefore, a perfect biomarker for such pathologies.



MT-25IL6

Human IL-6 recombinant protein (x1mg)



Monoclonal Antibodies





### 2. Tumor & Inflammation markers

### 7. For human \$100b detection



Human \$100b protein is a member of the \$-100 protein family and a biomarker or inflammation and some cancers, including brain cancer, ovarian and lung cancer.



MT-20HSBA Anti-S100b pAb (affinity purified) (x1mg)



MT-20HSBM Anti-S100b pAb (protein A purified) (x1mg)

Human \$100b recombinant protein (x1mg)





Coming soon:

MT-25HSB

S100B - Monoclonal antibodies

#### 8. For human \$100A12 detection



The human \$100A12 protein is overexpressed in several tissues in conditions such as gastric carcinoma, Crohn's disease, and Mooren's ulcer. These diseases are usually related to the inflammation of cells. Therefore, \$100A12 is recognized as an important cancer and inflammatory biomarker.



MT-20HSA Anti-\$100A12 pAb (affinity purified) (x1mg)





MT-20HSM Anti-\$100A12 pAb (protein A purified) (x1mg) New!



MT-25HSP2 Human \$100A12 recombinant protein (x1mg)

Coming soon:



S100A12 - Monoclonal antibodies

### 9. For human \$100A9 and \$100A8 detection



Human \$100A9 and \$100A8 proteins are members of the \$-100 protein family and a biomarker or inflammation and some cancers, such as gastric, colon and pancreatic cancer.



MT-25HSA9

Human \$100A9 recombinant protein (x1mg)

MT-25HSA8

Human \$100A8 recombinant protein (x1mg)



Recombinant Proteins

### 3. Enzymes & Antibodies for molecular biology and qPCR



The DNA polymerase and the reverse transcriptase are two of the main enzymes used in molecular biology. While the DNA polymerase enzyme mediates the DNA amplification in the PCR, the reverse transcriptase enzyme allows the reverse transcription of RNA to complementary cDNA, enabling that RNA templates (such as RNA viruses) can also be detected by PCR. All our enzymes can be supplied with the stabilizing agent glycerol, or without it for those cases in which enzymes are meant to be lyophilized.

Additionally, our monoclonal Hot-start PCR antibody can be used as an ideal tool to enhance the specificity of the PCR due to the antibody-mediated inactivation of the Hot-start DNA polymerase.

### 1. Reverse Transcriptases

### 1.1 Reverse Transcriptases, Glycerol free

MT-E25RT1 Kit Reverse Transcriptase (RT1) Glycerol free (x100.000u)

MT-E25RT2 Kit Reverse Transcriptase (RT2) Glycerol free (x100.000u)

### 1.2 Reverse Transcriptases, with Glycerol

MT-E25RT1G Kit Reverse Transcriptase (RT1) with Glycerol (x100.000u)

MT-E25RT2G Kit Reverse Transcriptase (RT2) with Glycerol (x100.000u)

### 2. DNA Polymerases

#### 2.1 DNA Polymerases, Glycerol free

MT-E25TAQ Kit Thermus aquaticus (Taq) polymerase Glycerol free (x10.000u)

### 2.2 DNA Polymerases, with Glycerol

MT-E25TAQG Kit Thermus aquaticus (Taq) polymerase with Glycerol (x10.000u)

### 3. Hot-start PCR antibodies

MT-16TQ01 Anti-TAQ polymerase mAb (clone TQ01) (x1mg)





## Specificity | Sensitivity | Stability



#### **Know How.**

In vitro production



### Storage:

- ·Frozen (-20°C)
- ·Refrigerated (2 8°C)



### Deliveries.

Global service



### Specific monoclonal screening:

- · Fast
- · Powerful
- ·Specific

## CerTest bioSCIENCE



## One step ahead

### CerTest Biotec, S.L.

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