

# Active substances set

**Search phrase:** ramucirumab

Below you will find a list of active substances registered by the European Medical Agency (EMA) in the last 15 years, recommended by the European Society of Clinical Oncology (ESMO) and their reimbursement status in the country.

## Malignant stomach cancer

### Ramucirumab

Ramucirumab in combination with paclitaxel is indicated for the treatment of adult patients with advanced gastric cancer or gastro-oesophageal junction adenocarcinoma with disease progression after prior platinum and fluoropyrimidine chemotherapy. Ramucirumab monotherapy is indicated for the treatment of adult patients with advanced gastric cancer or gastro-oesophageal junction adenocarcinoma with disease progression after prior platinum or fluoropyrimidine chemotherapy, for whom treatment in combination with paclitaxel is not appropriate.

 **NO REIMBURSEMENT**  
 **ESMO**

## Colon and rectum cancer

### Ramucirumab

Ramucirumab, in combination with FOLFIRI (irinotecan, folinic acid, and 5-fluorouracil), is indicated for the treatment of adult patients with metastatic colorectal cancer (mCRC) with disease progression on or after prior therapy with bevacizumab, oxaliplatin and a fluoropyrimidine.

 **NO REIMBURSEMENT**  
 **ESMO**

## Liver cancer

### Ramucirumab

Ramucirumab monotherapy is indicated for the

 **NO REIMBURSEMENT**  


treatment of adult patients with advanced or unresectable hepatocellular carcinoma who have a serum alpha fetoprotein (AFP) of  $\geq 400$  ng/ml and who have been previously treated with sorafenib.

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## Tracheal, bronchus, and lung cancer

### Ramucirumab

Ramucirumab in combination with erlotinib is indicated for the first-line treatment of adult patients with metastatic non-small cell lung cancer with activating epidermal growth factor receptor (EGFR) mutations. Ramucirumab in combination with docetaxel is indicated for the treatment of adult patients with locally advanced or metastatic non-small cell lung cancer with disease progression after platinum-based chemotherapy.

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