



Esophageal squamous cell carcinoma (ESCC)

OPDIVO as monotherapy is indicated for the treatment of adult patients with unresectable advanced, recurrent or metastatic esophageal squamous cell carcinoma after prior fluoropyrimidine- and platinum-based combination chemotherapy.

Adjuvant treatment of esophageal or gastro-esophageal junction cancer (OC or GEJC)

OPDIVO as monotherapy is indicated for the adjuvant treatment of adult patients with esophageal or gastro-esophageal junction cancer who have residual pathologic disease following prior neoadjuvant Chemoradiotherapy.

Gastric, gastro-esophageal junction (GEJ) or esophageal adenocarcinoma

OPDIVO in combination with fluoropyrimidine- and platinum-based combination chemotherapy is indicated for the first-line treatment of adult patients with HER2-negative advanced or metastatic gastric, gastro-oesophageal junction or oesophageal adenocarcinoma whose tumours express PD-L1 with a combined positive score (CPS) ≥ 5.

Ref: SmPC OPDIVO





Ex-factory (excl. VAT)
OPDIVO 40 ma

OPDIVO 40 mg
OPDIVO 100 mg
OPDIVO 240 mg

€509 90

€1.274.75

€3.059.65

1. NAME OF THE MEDICINAL PRODUCT OPPIVO 10 mg/ml. convenituals for solution for infusion. 2. QUALITATIVE AND QUANTITATIVE COMPOSITION Each ml. of concentrate for solution for infusion contains 10 mg of nivolumedo. One vial of 4 ml. contains 40 mg of nivolumedo. One vial of 10 ml. contains 100 mg of nivolumedo. One vial of 12 ml. contains 120 mg of nivolumedo. One 1. NAME OF THE MEDICINAL PRODUCT OP DIVID OF Img., microarchites for solution for influsion. 2. QUALITATIVE AND QUARTITIATIVE COMPOSITION Extra flat of concentrate for solution for influsion controls. Uning of influentian, unless of a finite flat of the content of the control of the control of the flat of the control of an increase in progression-fiese servicini (PS) and need servicine (CS) for the combination of initial information is established only in protess with leaves account of a large core in S11, National Collago core in S ususes projects on, nucleoptious exactly up to 24 months in prolinest smitrout exactly up to 24 months in potents without desease progression. Cubic activities to minimum the memory of the continued until desease progression, uncerpatable toxicity, or up to 24 months in potents without desease progression. Cubic activities (SanPC) for cobocarminia, Physical responses (i.e., an inhalf unscient increases in humour size or small new lesions within the first few months followed by humour strinkings) have been observed. It is recommended to continue until on the inhalf evidence of disease progression or unacceptable toxicity, see to the SanPC with inhalf evidence of disease progression or unacceptable toxicity. SanPC in the sanPC with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments of minimal poliments or inhalf evidence of disease progression or unacceptable toxicity. SanPC with inhalf evidence of disease progression or unacceptable toxicity in inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments of minimal evidence of disease progression or unacceptable toxicity. SanPC with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments of minimal evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unacceptable toxicity, or up to 24 months in poliments with inhalf evidence of disease progression or unaccept involumb is ordinistered in combination with other therappartic operats, refer to the Smit? of these other combination therapeartic operats, refer to the Smit? of these other combination in the peace of companies service and monogement with cortiscsteroids is complete Speerity: Groud 3 or 4 pneumonitis Speerity: Groud 4 Ground the companies of the companie population in sortery and entrody or Ordinor in continent beaw it is years of ope now not never certain your consistent. Currently varioused and or Ordinor in commonation with immunitation in positions of in the population in proteins with mode on determining the population in proteins with mode on the population of The transfer of contract or the great real back of the studies of contract or contract or

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          (mage: 0.13-10.5) In patients hereafed with involumed 2400 mg in combination with colorarinin 40 mg in CC, the incidence of diarrhoes, colisis, respectively, Conde 2 ms (2.7300). Median firms to orset was 12.9 weeks (mage: 0.1-13.9) In patients the treated with involumed 1.24 ms (2.7300) in d.5.% (20/3700) of patients, respectively, Conde 3 and 4 cases were reported in 1.5% (5.7370) and 0.3% (10/3771) of potients, respectively, Median firms to orset was 2.3 morths (mage: 0.02.27.6). Resolution occurred in 124 potients (78.4%) with a median firm to the solution of 6.1 weeks (mage: 0.1-126.4*) in patients heated with involumed 3 mg/kg in medianoms, this incidence of liver function test characteristics was 2.9% (13/2448). Grade 2, Goods 3, and Goods 4 cases were reported in 6.7% (3.0) (4.48), 4.48). Grade 2, Goods 3, and Grade 4 cases were reported with involumed 3 mg/kg in combination with ipilimumod 1 mg/kg in MR/M, the incidence of liver function test characteristics (8.48%) with a median firm to resolution of 6.1 weeks (mage: 0.1-17.5.9*). In patients heated with involumed 3 mg/kg in combination with ipilimumod 1 mg/kg in MR/M, the incidence of liver function test characteristics (8.48%) with a median firm to resolution of 6.5 weeks (mage: 0.1-18.4.5*) in patients heated with involumed 3 mg/kg in combination with ipilimumod 1 mg/kg in MR/M, the incidence of liver function test characteristics (8.48%) with a median firm to resolution of 1.0% (3.7300), 4.3% (13/300), and 1.0% (3.7300) of patients, respectively. Median firm to resolution of 1.0% (3.7300), 4.3% (13/300), and 1.0% (3.7300) of patients, respectively. Median firm to resolution of 1.0% (3.7300), 4.3% (13/300), and 1.0% (3.7300) of patients, respectively. Median firm to resolution of 1.0% (3.7300), 4.3% (13/300), and 1.0% (3.7300) of patients, respectively. Median firm to resolution of 1.0% (3.7300), 4.3% (13/300), and 1.0% (13/300), and 1.
                (6/358), and 0.6 (2/358) of patients, respectively. Median time to onset was 10.6 weeks (large; 0.1+82.9°). In patients treated with involumedo 240 mg in combination with cabacaminith 40 mg in RCC, the incidence of nephritis, immune mediated nephritis, immune nephritis, im
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Goode 3, Sortel 2, 7 Goode 3, and 1 Goode 4), Inpopulationism (5 Goode 2 and 1 Goode 3), obtened insufficiency (including secondary odereocortical insufficiency context of three endocrinopaties was 2.7 mortls (inage; 0.3 29.1). Resolution occurred in 2.99 potients (48.7%). Time to resolution recogned from 0.4 to 15.00° weeks. In parients treated with involunced 1 m. 8% (72/48) and 0.7% (37/48) of parients, respectively, Goode 2 and Goode 3 were proported. (Aedian from 1 m. 8% (72/48) and 0.7% (37/48) of parients, respectively, Goode 2 and Goode 4 doubter mellins and Goode 4 doubter m resourcing course of the content of the course of the cour (see sections 4.2 and 4.4). Influsion reactions is ligable to the section of the control of the section of the section of the control of the section of the 62 evoluated jordients from "two cttl. studies who underwent allogeneic HSCT after discontinuing rivolumab monotherapy, Grode 3 or 4 ocute GVHD was rejorded in 17/62 patients (27.4%). Hypercorte GVHD occurring within 14 days after deen cell infusion, was reported in four patients (6%). A stendid-requiring febries grond rivolumed monotherapy, Grode 3 or 4 ocute GVHD was rejorded to stended to stend of GVHD and multi-argun failure. Nineteen of 62 patients (30.6%) died from complications of allogeneic HSCT after involumed. The 62 patients had a median follow-up from subsequent allogeneic (12%) within the first 6 weeks post-transplantation. Stends were used in four patients of the potients had a median follow-up from subsequent allogeneic (12%) within the first 6 weeks post-transplantation. Stends were used in four patients (40%). A stendid-requiring febries ground and the patients (40%) and the patients (40%). A stendid-requiring febries ground and the patients (40%) and the patients (40%) and the patients (40%). A stendid-requiring febries ground and the patients (40%) HSCT of 38.5 months (unage: 0-68 months). Elevated liver enzymes when nivolumab is combined with cabacantinib in RCC In a clinical study of previously untreated parlients with RCC receiving nivolumb in combination with cabacantinib, a higher incidence of Grades 3 and 4 ALT increased (10.1%) and AST increased (8.2%) were observed relative to nivolumab monotherapy in parlients with advanced RCC. In parlients with Grades 22 increased ALT or AST. (n=85): median firms to orselven of 2.3 weeks (unage: 0.9 to 75.3 weeks), and resolution to Grades 0-7 occurred in 91% with median firms to resolution of 2.3 weeks (unage: 0.9 to 75.3 weeks). the 45 patients with Grade $^{>}2$ increased ALI or AST who were rechallenged with either rivolumob (n=10) or cobozontinib (n=10) or cobozontinib ($^{-}$ 10) or cobozontinib ($^{-}$ 10) or cobozontinib ($^{-}$ 25), recurrence of Grade $^{>}2$ increased ALI or AST was observed in 3 patients receiving obsorption of patients receiving obsorption of patients who experienced a shift from boseline to a Grade $^{>}3$ or A blooratory abnormalities.

In patients treated with nivolumab monotherapy, the proportion of patients who experienced a shift from boseline to a Grade $^{>}3$ or A blooratory abnormality was as follows: $^{>}4$.1% for more and ALI, $^{>}1$.0% for hyporphospharation, $^{>}1$.3% for increased alkaline phospharation, $^{>}2$.6% for increased ALI, $^{>}2$.3% for increased ALI, $^{>}1$.0% for more and ALI, $^{>}1$.0% for more and $^{>}1$.0% for more and the 4 points will bruke 22 moresed ALI of Ns was observed in 3 plants the recorning Chirol. 20 NS for Increased ALI of Ns was observed in 3 plants the recorning Chirol. 20 NS for Increased Chirol. 25 Ns for Increased Chirol. 2 Inclusions, Exceeding on orbital materialists in subary water a quarter exponent or expectation (2.0.5 years) until younget purious (see section 5.1). In IMPN patients (7.5 years or gas or orbital real policy or orbital real policy or orbital real policy orbital materials (2.0.5 years) until younget purious (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy or gas or orbital real policy or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas orbital real policy orbital interest (5.5 years) or gas or orbital real policy orbital interest (5.5 years) or gas orbital real policy orbital interest (5.5 years) orbital years) orbital real policy orbital interest (5.5 years) orbital years) orbital years o Date of latest renewal: 23 April 2020 10. DRUG DISPENSING CLASSIFICATION Medicinal product subject to restricted medical prescription 11. DATE OF REVISION OF THE TEXT O7 December 2021 Detailed in