



Sale under recorded prescription
Manufactured in Argentina

THERAPEUTIC ACTION
Antineoplastic drug

Docetaxel is administered as infusion for 1 hour every three weeks.

	Second episode: discontinue the treatment.
Stomatitis/mucositis Grade 3	First episode: reduce 5-FU dose by 20%. Second episode: stop 5-FU only at all subsequent cycles Third episode: reduce docetaxel dose by 20%.

For breast cancer and non-small cell lung cancer, the premedication consisting of oral corticosteroids, such as dexamethasone 16 mg daily (ex. 8 mg BID) for three days starting 1 day prior to docetaxel administration, unless contraindicated, can reduce the incidence and severity of fluid retention as well as the severity of hypersensitivity reactions.

For prostate cancer, the recommended premedication regimen is oral dexamethasone 8 mg, at 12 hours, 3 hours and 1 hour before infusion of docetaxel.

In patients with serum bilirubin greater than the ULN and/or GOT and GPT higher than 3.5 times the ULN concurrent with serum levels of alkaline phosphatase higher than 6 times the ULN, a dose reduction can not be recommended and docetaxel should not be used unless strictly prescribed.

In the clinic pivotal assay with cisplatin and 5-fluorouracil for the treatment of gastric adenocarcinoma, patients with levels of GOT and/or GPT higher than 1.5 times the ULN were excluded, they were associated with levels of alkaline phosphatase higher than 2.5 times the ULN and bilirubin higher than once the ULN; in these

256 patients who received docetaxel in combination with doxorubicin.
406 patients who received docetaxel in combination with cisplatin.
92 patients treated with docetaxel in combination with trastuzumab.
25 patients who received docetaxel in combination with capecitabine.
332 patients who received docetaxel in combination with prednisone or prednisolone (there are clinically important adverse reactions related to the therapy).
744 patients who received docetaxel in combination with doxorubicin and cyclophosphamide (the clinically important adverse reactions related with the therapy are described).
300 patients with gastric adenocarcinoma (221 patients included in a phase III study and 79 patients included in a phase II study) who received docetaxel in combination with cisplatin and 5-fluorouracil (the clinically important adverse reactions related to the therapy are described).
174 and 251 patients with head and neck cancer who received docetaxel in combination with cisplatin and 5-fluorouracil (the clinically important adverse reactions related with the therapy are described).

[illegible]

Complementary exploration	† Blood bilirubin G3/4 (<5%) † Blood alkaline phosphatase G3/4 (<4%) † GOT G3/4 (<3%) † GPT G3/4 (<2%)	
Heart disorders	Arrhythmia (G3/4: 0.7%)	Heart failure

Blood disorders and lymphatic system	Neutropenia (G4: 76.4%) Anemia (G3/4: 8.9%) Fibrile neutropenia	Thrombocytopenia (G4: 0.2%)	
Nervous system disorders	Peripheral sensory neuropathy (G3: 4.1%) Peripheral motor neuropathy (G3/4: 4%) Dysgeusia (serious: 0.07%)		
Respiratory, thorax and mediastinum disorders	Dyspnea (serious: 2.7%)		
Gastrointestinal disorders	Stomatitis (G3/4: 5.3%) Diarrhea (G3/4: 4%) Nausea (G3/4: 4%) Vomiting (G3/4: 3%)	Constipation (serious: 0.2%) Abdominal pain (serious: 1%) Gastrointestinal hemorrhage (serious: 0.3%)	Esophagitis (serious: 0.4%)
Skin and subcutaneous tissue disorders	Alopecia Cutaneous reactions (G3/4: 5.9%) Nail alterations (serious: 2.6%)		
Musculoskeletal and connective tissue disorders	Myalgia (serious: 1.4%)	Arthralgia	
Metabolism and nutrition disorders	Anorexia		
Infections and infestations	Infections (G3/4: 5.7%; including sepsis and fatal pneumonia in 1.7%)	Infection associated to neutropenia G4 (G3/4: 4.6%)	
General disorders and alterations in the infusion site	Fluid retention (serious: 6.5%) Asthma (serious: 11.2%) Pain	Infusion site reaction Non-cardiac thorax pain (serious: 0.4%)	
Immunologic system disorders	Hypersensitivity (G3/4: 5.3%)		

medication, compared with patients without pre-medication (median of the dose accumulated: 489.7 mg/m²); nevertheless, it was observed in some patients in the baseline courses of the therapy.

Oxetazex GP Pharm 75 mg/m ² in monotherapy		
System of organ classification MedDRA	Frequent adverse reactions $\geq 10\%$ of the patients	Occasional adverse reactions 1% - 10% of the patients
Complementary exploration		↑ Blood bilirubin G3/4 (<2%)
Heart disorders		Arrhythmia (non serious)
Blood and lymphatic system disorders	Neutropenia (G4: 54.2%) Anemia (G3/4: 10.8%) Thrombocytopenia (G4: 1.7%)	Febrile neutropenia
Nervous system disorders	Peripheral sensory neuropathy (G3/4: 0.8%)	Peripheral motor neuropathy (G3/4: 2.5%)
Gastrointestinal disorders	Nausea (G3/4: 3.3%) Stomatitis (G3/4: 1.7%) Vomiting (G3/4: 0.8%) Diarrhea (G3/4: 1.7%)	Constipation
Skin and subcutaneous tissue disorders	Alopecia Cutaneous reactions (G3/4: 0.8%)	Nails alterations (serious 0.8%)
Musculoskeletal and connective tissue disorders		Myalgia
Metabolism and the nutrition disorders	Anorexia	
Infections and infestations	Infections (G3/4: 5%)	
Vascular disorders		Hypotension
General disorders and alterations in the administration site	Asthenia (serious: 12.4%) Fluid retention (serious: 0.8%) Pain	
Immunologic system disorders		Hypersensitivity (non-serious)

