



# MedDRA Web-Based Browser

Medical Dictionary for Regulatory Activities

## MedDRA Browser

Preferred Language English [MedDRA Concept Descriptions](#) [Legends](#) [About](#) [Search History](#) [New Browser Window](#) [MedDRA Documentation](#) [User Guide](#) [SMQ Analysis](#) [Hierarchy Analysis](#) [Logout](#)

Language and Version Options English Spanish English 22.1

Browser View SOC

Release/Supplemental View Release [Restore Defaults](#)

Display Options  Show Codes  Show Non-Current LLTs

Term

- SOC**
  - SOC** Blood and lymphatic system disorders  
Trastornos de la sangre y del sistema linfático
  - SOC** Cardiac disorders  
Trastornos cardiacos
  - SOC** Congenital, familial and genetic disorders  
Trastornos congénitos, familiares y genéticos
  - SOC** Ear and labyrinth disorders  
Trastornos del oído y del laberinto
  - SOC** Endocrine disorders  
Trastornos endocrinos
  - SOC** Eye disorders  
Trastornos oculares
  - SOC** Gastrointestinal disorders  
Trastornos gastrointestinales
  - SOC** General disorders and administration site conditions  
Trastornos generales y alteraciones en el lugar de administración
  - SOC** Hepatobiliary disorders  
Trastornos hepatobiliares
  - SOC** Immune system disorders

### Search Options

SOC  HLG  HLT  PT  LLT

English NEUTROPHIL COUNT DECREASED

[Use Synonym List](#)

Ignore Diacritical Marks

Show PT/LLT with categories

[Search](#) [Clear Search](#) [Cancel](#) [Advanced Search](#)

[|<](#) [<](#) [>](#) [>|](#) [Export](#)

**Total Search Results: 11**

**Details: PT (3) LLT (8)**

### Select SOCs to Search (default is all SOCs)

- Blood and lymphatic system disorders
- Cardiac disorders
- Congenital, familial and genetic disorders
- Ear and labyrinth disorders
- Endocrine disorders
- Eye disorders
- Gastrointestinal disorders
- General disorders and administration site conditions
- Hepatobiliary disorders
- Immune system disorders

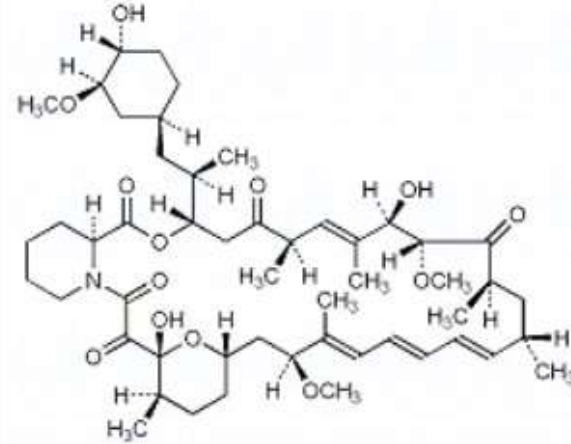
[Clear Selection](#)

### Search Results

**PT** **LLT**

- PT**
  - Exact Match - 1**
    - PT** Neutrophil count decreased  
Recuento de neutrófilos disminuido
  - Lexical Variant - 0**
  - Synonym Search Results - 0**
  - Contains Search Results - 2**
    - PT** Band neutrophil count decreased  
Recuento de cayados disminuido
    - PT** CSF neutrophil count decreased  
Recuento de neutrófilos en LCR disminuido

# sirolimus



**Latin** sirolimusum

**French** sirolimus

**Spanish** sirólimus

**Russian** сиролимуc

**Arabic** سِيرُولِيمُون

**Chinese** 西罗莫司

**Phonetic** sirolimus

**Molecular formula** C<sub>51</sub>H<sub>79</sub>NO<sub>13</sub>

**ATC Codes** L04AA10

S01XA23



## STANDARD TERMS



NEWS AND INFORMATION ▾

BROWSE ▾

SEARCH ▾

WELCOME LORENZO ▾

<b>Current</b>	Powder for implantation matrix	<b>ST</b>	Human and Veterinary
<b>Current</b>	Powder for implantation paste	<b>ST</b>	Human and Veterinary
<b>Current</b>	Powder for implantation suspension	<b>ST</b>	Human and Veterinary
<b>Current</b>	Powder for intravesical solution/solution for injection	<b>ST</b>	Human and Veterinary
<b>Rejected</b>	Powder for nebuliser solution/solution for injection/infusion	<b>ST</b>	Human and Veterinary
<b>Current</b>	Powder for prolonged-release suspension for injection	<b>ST</b>	Human and Veterinary
<b>Current</b>	Powder for solution for infusion	<b>ST</b>	Human and Veterinary

DETAILS

CHARACTERISTICS

**TRANSLATIONS**

LINKED TERMS

SUMMARY SHEETS

<b>English</b>	Powder for solution for infusion	2016-03-30	<b>2</b> ■
<b>French</b>	Poudre pour solution pour perfusion	2006-03-14	<b>1</b> ■
<b>Italian</b>	Polvere per soluzione per infusione	2006-03-14	<b>1</b> ■
<b>Spanish</b>	Polvo para solución para perfusión	2006-03-14	<b>1</b> ■

Term Recognition

neutropenia MedDRA - PTs

neutropenia

neutrophil count decreased MedDRA - PTs

recuento de neutrófilos disminuido

neutrophil count MedDRA - PTs

recuento de neutrófilos

leukopenia MedDRA - PTs

leucopenia

Term Recognition Termbase Search

Editor

645 nearly all of the events reported with highest incidence were reported more often in the than in the control arm.

646 Among these most frequently reported events, the PTs for which the largest differences between arms were observed were generally myelosuppressive in nature (specifically, neutropenia / neutrophil count decreased, anemia, and leukopenia).

647 In addition, modest differences were observed between arms (with higher incidence in the arm) for some gastrointestinal disorders, most notably nausea, vomiting, diarrhoea, and fatigue.

EN EL ESTUDIO mayor incidencia en la rama de Entre estos A frecuencia, lo mayores diferencias general son lo saber: neutropenia, neutrófilos disminuidos, anemia y leucopenia). Además, se observaron diferencias moderadas en la incidencia en los trastornos gastrointestinales (náuseas, vómitos, diarrea y fatiga).